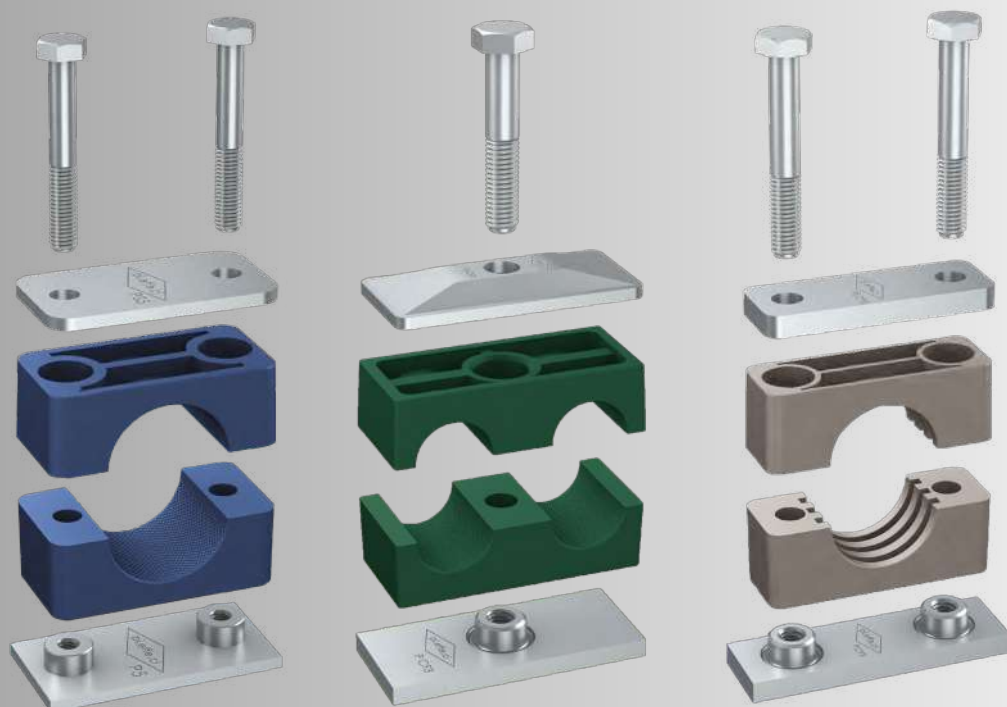


SOMAFLOUIDS

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CATÁLOGO
COMPONENTES HIDRÁULICOS - 2025

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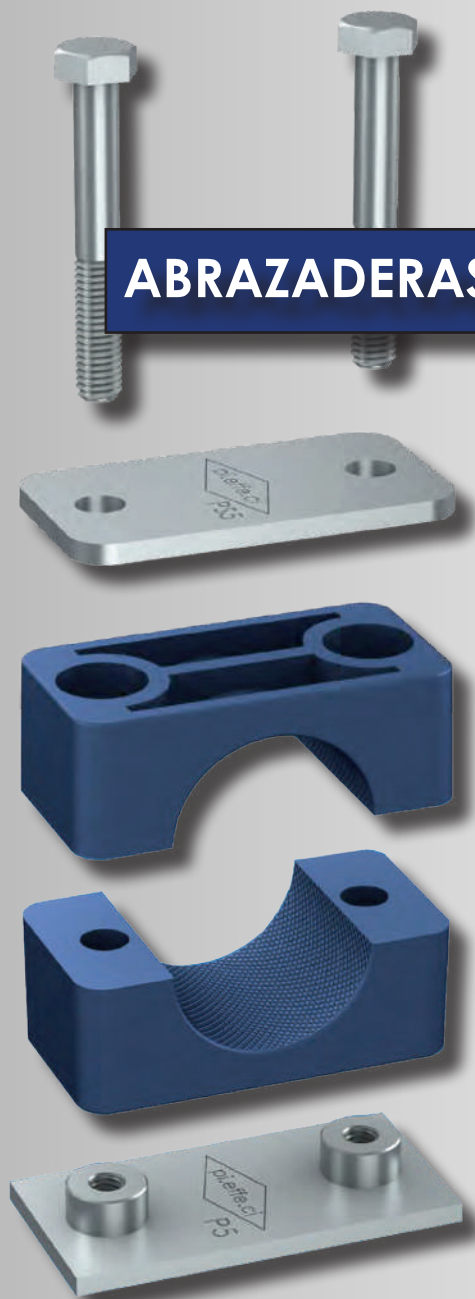
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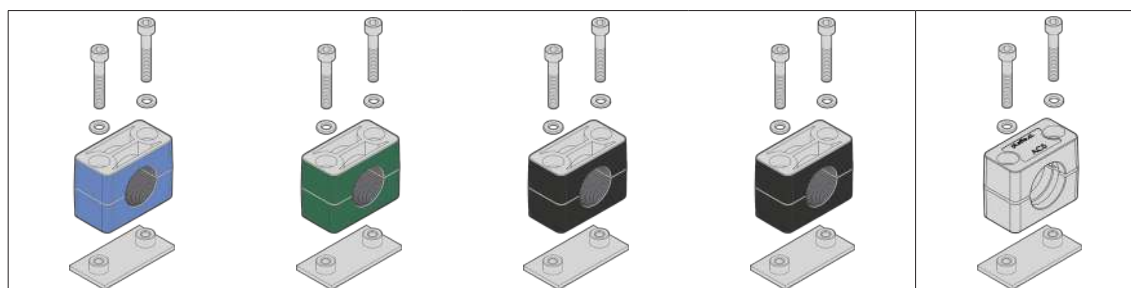
ABRAZADERAS DE FIJACIÓN



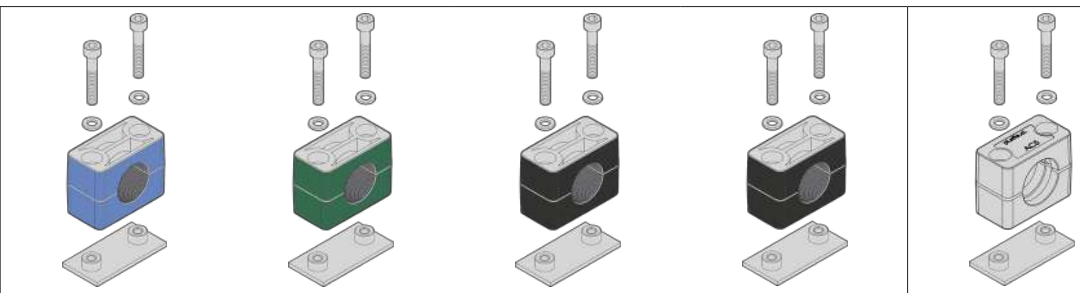
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SOLDAR ACERO CARBONO

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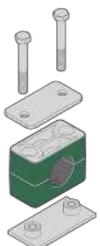


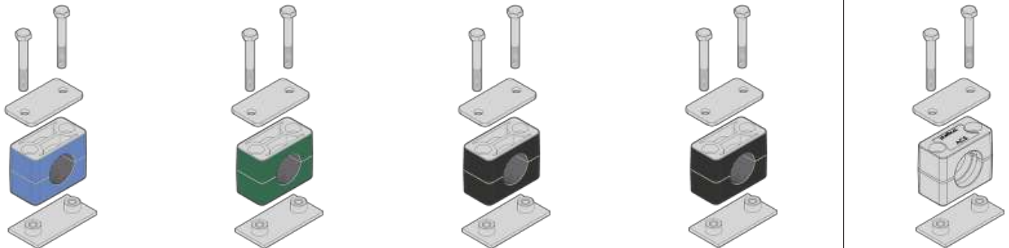
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	6,35	KLSC10635AZ	KLSC10635VE			KLSC10635AL
	8	KLSC10008AZ	KLSC10008VE			KLSC10008AL
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	10	KLSC10010AZ	KLSC10010VE			KLSC10010AL
	12	KLSC10012AZ	KLSC10012VE			KLSC10012AL
	12,7	KLSC10127AZ	KLSC10127VE			KLSC10127AL
C2	6	KLSC20006AZ	KLSC20006VE	KLSC20006NE	KLSC20006PA	KLSC20006AL
	6,35	KLSC20635AZ	KLSC20635VE	KLSC20635NE	KLSC20635PA	KLSC20635AL
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C5	26,9	KLSC50269AZ	KLSC50269VE	KLSC50269NE	KLSC50269PA	KLSC50269AL
	28	KLSC50028AZ	KLSC50028VE	KLSC50028NE	KLSC50028PA	KLSC50028AL
	30	KLSC50030AZ	KLSC50030VE	KLSC50030NE	KLSC50030PA	KLSC50030AL
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	53	KLSC70053AZ	KLSC70053VE	KLSC70053NE	KLSC70053PA	KLSC70053AL
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C9	88,9	KLSC90889AZ	KLSC90889VE		KLSC90889PA	
	102	KLSC90102AZ	KLSC90102VE		KLSC90102PA	

						
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	6,35	KLSXC10635AZ	KLSXC10635VE			KLSXC10635AL
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	9,52	KLSXC10952AZ	KLSXC10952VE			KLSXC10952AL
	10	KLSXC10010AZ	KLSXC10010VE			KLSXC10010AL
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	12,7	KLSXC10127AZ	KLSXC10127VE			KLSXC10127AL
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	8	KLSXC20008AZ	KLSXC20008VE	KLSXC20008NE	KLSXC20008PA	KLSXC20008AL
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	10	KLSXC20010AZ	KLSXC20010VE	KLSXC20010NE	KLSXC20010PA	KLSXC20010AL
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	12,7	KLSXC20127AZ	KLSXC20127VE	KLSXC20127NE	KLSXC20127PA	KLSXC20127AL
C3	13,5	KLSXC20135AZ	KLSXC20135VE	KLSXC20135NE	KLSXC20135PA	KLSXC20135AL
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	14	KLSXC30014AZ	KLSXC30014VE	KLSXC30014NE	KLSXC30014PA	KLSXC30014AL
	15	KLSXC30015AZ	KLSXC30015VE	KLSXC30015NE	KLSXC30015PA	KLSXC30015AL
	16	KLSXC30016AZ	KLSXC30016VE	KLSXC30016NE	KLSXC30016PA	KLSXC30016AL
	17,2	KLSXC30172AZ	KLSXC30172VE	KLSXC30172NE	KLSXC30172PA	KLSXC30172AL
C4	18	KLSXC30018AZ	KLSXC30018VE	KLSXC30018NE	KLSXC30018PA	KLSXC30018AL
	19	KLSXC40019AZ	KLSXC40019VE	KLSXC40019NE	KLSXC40019PA	KLSXC40019AL
	20	KLSXC40020AZ	KLSXC40020VE	KLSXC40020NE	KLSXC40020PA	KLSXC40020AL
	21,3	KLSXC40213AZ	KLSXC40213VE	KLSXC40213NE	KLSXC40213PA	KLSXC40213AL
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C5	25	KLSXC40025AZ	KLSXC40025VE	KLSXC40025NE	KLSXC40025PA	KLSXC40025AL
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	28	KLSXC50028AZ	KLSXC50028VE	KLSXC50028NE	KLSXC50028PA	KLSXC50028AL
C6	30	KLSXC50030AZ	KLSXC50030VE	KLSXC50030NE	KLSXC50030PA	KLSXC50030AL
	32	KLSXC50032AZ	KLSXC50032VE	KLSXC50032NE	KLSXC50032PA	KLSXC50032AL
	32	KLSXC60032AZ	KLSXC60032VE	KLSXC60032NE	KLSXC60032PA	KLSXC60032AL
	33,7	KLSXC60337AZ	KLSXC60337VE	KLSXC60337NE	KLSXC60337PA	KLSXC60337AL
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C7	40	KLSXC60040AZ	KLSXC60040VE	KLSXC60040NE	KLSXC60040PA	KLSXC60040AL
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	48,3	KLSXC70483AZ	KLSXC70483VE	KLSXC70483NE	KLSXC70483PA	KLSXC70483AL
C8	50	KLSXC70050AZ	KLSXC70050VE	KLSXC70050NE	KLSXC70050PA	KLSXC70050AL
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	60,3	KLSXC80603AZ	KLSXC80603VE	KLSXC80603NE	KLSXC80603PA	
C9	63,5	KLSXC80635AZ	KLSXC80635VE	KLSXC80635NE	KLSXC80635PA	
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C9	88,9	KLSXC90889AZ	KLSXC90889VE		KLSXC90889PA	
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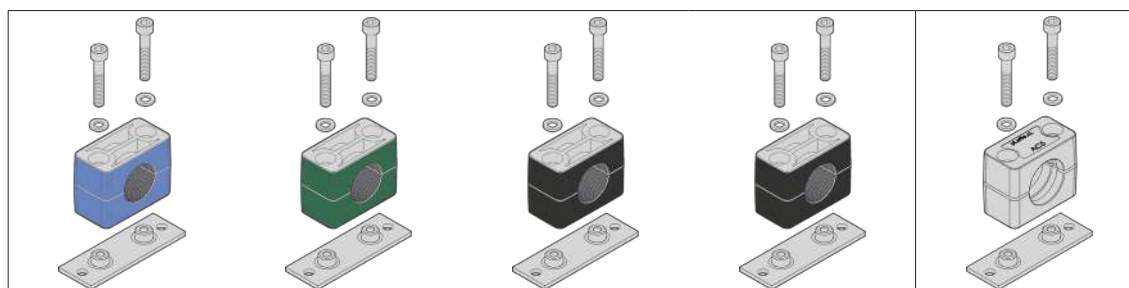
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		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1 cuerpo con un tornillo	6	KLSRC10006AZ	KLSRC10006VE			KLSRC10006AL
	6,35	KLSRC10635AZ	KLSRC10635VE			KLSRC10635AL
	8	KLSRC10008AZ	KLSRC10008VE			KLSRC10008AL
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	12,7	KLSRC10127AZ	KLSRC10127VE			KLSRC10127AL
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C4	19	KLSRC40019AZ	KLSRC40019VE	KLSRC40019NE	KLSRC40019PA	KLSRC40019AL
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C5	26,9	KLSRC50269AZ	KLSRC50269VE	KLSRC50269NE	KLSRC50269PA	KLSRC50269AL
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C6	32	KLSRC60032AZ	KLSRC60032VE	KLSRC60032NE	KLSRC60032PA	KLSRC60032AL
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	44,5	KLSRC70445AZ	KLSRC70445VE	KLSRC70445NE	KLSRC70445PA	KLSRC70445AL
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C8	54	KLSRC70054AZ	KLSRC70054VE	KLSRC70054NE	KLSRC70054PA	KLSRC70054AL
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	73	KLSRC80073AZ	KLSRC80073VE	KLSRC80073NE	KLSRC80073PA	
C9	76,1	KLSRC80761AZ	KLSRC80761VE	KLSRC80761NE	KLSRC80761PA	
	88,9	KLSRC90889AZ	KLSRC90889VE		KLSRC90889PA	
	102	KLSRC90102AZ	KLSRC90102VE		KLSRC90102PA	

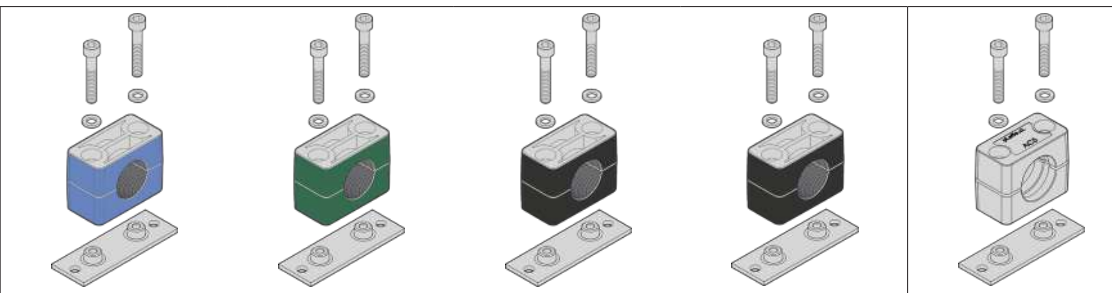
						
GRUPO	Ø MM	POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
C1		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
cuerpo con un tornillo	6	KLSRXC10006AZ	KLSRXC10006VE	KLSRXC10006NE	KLSRXC10006PA	KLSRXC10006AL
	6,35	KLSRXC10635AZ	KLSRXC10635VE	KLSRXC10635NE	KLSRXC10635PA	KLSRXC10635AL
	8	KLSRXC10008AZ	KLSRXC10008VE	KLSRXC10008NE	KLSRXC10008PA	KLSRXC10008AL
	9,52	KLSRXC10952AZ	KLSRXC10952VE	KLSRXC10952NE	KLSRXC10952PA	KLSRXC10952AL
	10	KLSRXC10010AZ	KLSRXC10010VE	KLSRXC10010NE	KLSRXC10010PA	KLSRXC10010AL
	12	KLSRXC10012AZ	KLSRXC10012VE	KLSRXC10012NE	KLSRXC10012PA	KLSRXC10012AL
	12,7	KLSRXC10127AZ	KLSRXC10127VE	KLSRXC10127NE	KLSRXC10127PA	KLSRXC10127AL
C2		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	6	KLSRXC20006AZ	KLSRXC20006VE	KLSRXC20006NE	KLSRXC20006PA	KLSRXC20006AL
	6,35	KLSRXC20635AZ	KLSRXC20635VE	KLSRXC20635NE	KLSRXC20635PA	KLSRXC20635AL
	8	KLSRXC20008AZ	KLSRXC20008VE	KLSRXC20008NE	KLSRXC20008PA	KLSRXC20008AL
	9,52	KLSRXC20952AZ	KLSRXC20952VE	KLSRXC20952NE	KLSRXC20952PA	KLSRXC20952AL
	10	KLSRXC20010AZ	KLSRXC20010VE	KLSRXC20010NE	KLSRXC20010PA	KLSRXC20010AL
	12	KLSRXC20012AZ	KLSRXC20012VE	KLSRXC20012NE	KLSRXC20012PA	KLSRXC20012AL
	12,7	KLSRXC20127AZ	KLSRXC20127VE	KLSRXC20127NE	KLSRXC20127PA	KLSRXC20127AL
	13,5	KLSRXC20135AZ	KLSRXC20135VE	KLSRXC20135NE	KLSRXC20135PA	KLSRXC20135AL
C3		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	13,5	KLSRXC30135AZ	KLSRXC30135VE	KLSRXC30135NE	KLSRXC30135PA	KLSRXC30135AL
	14	KLSRXC30014AZ	KLSRXC30014VE	KLSRXC30014NE	KLSRXC30014PA	KLSRXC30014AL
	15	KLSRXC30015AZ	KLSRXC30015VE	KLSRXC30015NE	KLSRXC30015PA	KLSRXC30015AL
	16	KLSRXC30016AZ	KLSRXC30016VE	KLSRXC30016NE	KLSRXC30016PA	KLSRXC30016AL
	17,2	KLSRXC30172AZ	KLSRXC30172VE	KLSRXC30172NE	KLSRXC30172PA	KLSRXC30172AL
	18	KLSRXC30018AZ	KLSRXC30018VE	KLSRXC30018NE	KLSRXC30018PA	KLSRXC30018AL
C4		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	19	KLSRXC40019AZ	KLSRXC40019VE	KLSRXC40019NE	KLSRXC40019PA	KLSRXC40019AL
	20	KLSRXC40020AZ	KLSRXC40020VE	KLSRXC40020NE	KLSRXC40020PA	KLSRXC40020AL
	21,3	KLSRXC40213AZ	KLSRXC40213VE	KLSRXC40213NE	KLSRXC40213PA	KLSRXC40213AL
	22	KLSRXC40022AZ	KLSRXC40022VE	KLSRXC40022NE	KLSRXC40022PA	KLSRXC40022AL
	23	KLSRXC40023AZ	KLSRXC40023VE	KLSRXC40023NE	KLSRXC40023PA	KLSRXC40023AL
	25	KLSRXC40025AZ	KLSRXC40025VE	KLSRXC40025NE	KLSRXC40025PA	KLSRXC40025AL
	25,4	KLSRXC40254AZ	KLSRXC40254VE	KLSRXC40254NE	KLSRXC40254PA	KLSRXC40254AL
C5		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	26,9	KLSRXC50269AZ	KLSRXC50269VE	KLSRXC50269NE	KLSRXC50269PA	KLSRXC50269AL
	28	KLSRXC50028AZ	KLSRXC50028VE	KLSRXC50028NE	KLSRXC50028PA	KLSRXC50028AL
	30	KLSRXC50030AZ	KLSRXC50030VE	KLSRXC50030NE	KLSRXC50030PA	KLSRXC50030AL
	32	KLSRXC50032AZ	KLSRXC50032VE	KLSRXC50032NE	KLSRXC50032PA	KLSRXC50032AL
C6		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	32	KLSRXC60032AZ	KLSRXC60032VE	KLSRXC60032NE	KLSRXC60032PA	KLSRXC60032AL
	33,7	KLSRXC60337AZ	KLSRXC60337VE	KLSRXC60337NE	KLSRXC60337PA	KLSRXC60337AL
	35	KLSRXC60035AZ	KLSRXC60035VE	KLSRXC60035NE	KLSRXC60035PA	KLSRXC60035AL
	38	KLSRXC60038AZ	KLSRXC60038VE	KLSRXC60038NE	KLSRXC60038PA	KLSRXC60038AL
	40	KLSRXC60040AZ	KLSRXC60040VE	KLSRXC60040NE	KLSRXC60040PA	KLSRXC60040AL
	42,4	KLSRXC60424AZ	KLSRXC60424VE	KLSRXC60424NE	KLSRXC60424PA	KLSRXC60424AL
	45	KLSRXC60045AZ	KLSRXC60045VE	KLSRXC60045NE	KLSRXC60045PA	KLSRXC60045AL
C7		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	44,5	KLSRXC70445AZ	KLSRXC70445VE	KLSRXC70445NE	KLSRXC70445PA	KLSRXC70445AL
	45	KLSRXC70045AZ	KLSRXC70045VE	KLSRXC70045NE	KLSRXC70045PA	KLSRXC70045AL
	48,3	KLSRXC70483AZ	KLSRXC70483VE	KLSRXC70483NE	KLSRXC70483PA	KLSRXC70483AL
	50	KLSRXC70050AZ	KLSRXC70050VE	KLSRXC70050NE	KLSRXC70050PA	KLSRXC70050AL
	50,8	KLSRXC70508AZ	KLSRXC70508VE	KLSRXC70508NE	KLSRXC70508PA	KLSRXC70508AL
	53	KLSRXC70053AZ	KLSRXC70053VE	KLSRXC70053NE	KLSRXC70053PA	KLSRXC70053AL
	54	KLSRXC70054AZ	KLSRXC70054VE	KLSRXC70054NE	KLSRXC70054PA	KLSRXC70054AL
C8		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	57,2	KLSRXC80572AZ	KLSRXC80572VE	KLSRXC80572NE	KLSRXC80572PA	KLSRXC80572AL
	60,3	KLSRXC80603AZ	KLSRXC80603VE	KLSRXC80603NE	KLSRXC80603PA	KLSRXC80603AL
	63,5	KLSRXC80635AZ	KLSRXC80635VE	KLSRXC80635NE	KLSRXC80635PA	KLSRXC80635AL
	66	KLSRXC80066AZ	KLSRXC80066VE	KLSRXC80066NE	KLSRXC80066PA	KLSRXC80066AL
	70	KLSRXC80070AZ	KLSRXC80070VE	KLSRXC80070NE	KLSRXC80070PA	KLSRXC80070AL
	73	KLSRXC80073AZ	KLSRXC80073VE	KLSRXC80073NE	KLSRXC80073PA	KLSRXC80073AL
	76,1	KLSRXC80761AZ	KLSRXC80761VE	KLSRXC80761NE	KLSRXC80761PA	KLSRXC80761AL
C9		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
	88,9	KLSRXC90889AZ	KLSRXC90889VE		KLSRXC90889PA	
	102	KLSRXC90102AZ	KLSRXC90102VE		KLSRXC90102PA	

KIT ABRAZADERA LIGERA COMPLETA ATORNILLAR ACERO CARBONO

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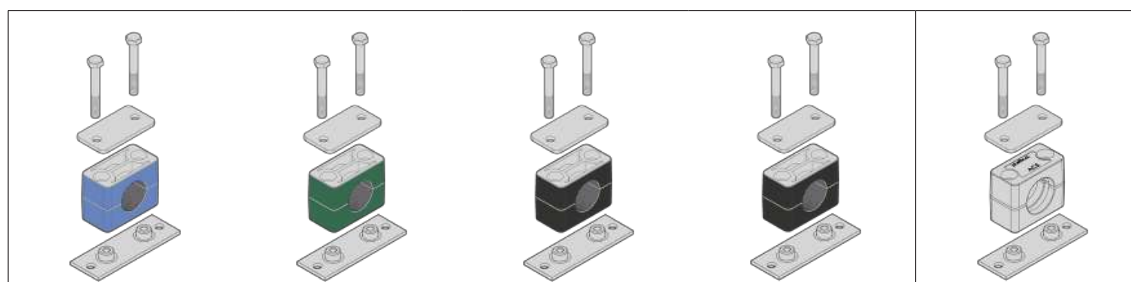


		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1 cuerpo con un tornillo	6	KLLC10006AZ	KLLC10006VE			KLLC10006AL
	6,35	KLLC10635AZ	KLLC10635VE			KLLC10635AL
	8	KLLC10008AZ	KLLC10008VE			KLLC10008AL
	9,52	KLLC10952AZ	KLLC10952VE			KLLC10952AL
	10	KLLC10010AZ	KLLC10010VE			KLLC10010AL
	12	KLLC10012AZ	KLLC10012VE			KLLC10012AL
	12,7	KLLC10127AZ	KLLC10127VE			KLLC10127AL
C2	6	KLLC20006AZ	KLLC20006VE	KLLC20006NE	KLLC20006PA	KLLC20006AL
	6,35	KLLC20635AZ	KLLC20635VE	KLLC20635NE	KLLC20635PA	KLLC20635AL
	8	KLLC20008AZ	KLLC20008VE	KLLC20008NE	KLLC20008PA	KLLC20008AL
	9,52	KLLC20952AZ	KLLC20952VE	KLLC20952NE	KLLC20952PA	KLLC20952AL
	10	KLLC20010AZ	KLLC20010VE	KLLC20010NE	KLLC20010PA	KLLC20010AL
	12	KLLC20012AZ	KLLC20012VE	KLLC20012NE	KLLC20012PA	KLLC20012AL
	12,7	KLLC20127AZ	KLLC20127VE	KLLC20127NE	KLLC20127PA	KLLC20127AL
C3	13,5	KLLC20135AZ	KLLC20135VE	KLLC20135NE	KLLC20135PA	KLLC20135AL
	13,5	KLLC30135AZ	KLLC30135VE	KLLC30135NE	KLLC30135PA	KLLC30135AL
	14	KLLC30014AZ	KLLC30014VE	KLLC30014NE	KLLC30014PA	KLLC30014AL
	15	KLLC30015AZ	KLLC30015VE	KLLC30015NE	KLLC30015PA	KLLC30015AL
	16	KLLC30016AZ	KLLC30016VE	KLLC30016NE	KLLC30016PA	KLLC30016AL
	17,2	KLLC30172AZ	KLLC30172VE	KLLC30172NE	KLLC30172PA	KLLC30172AL
	18	KLLC30018AZ	KLLC30018VE	KLLC30018NE	KLLC30018PA	KLLC30018AL
C4	19	KLLC40019AZ	KLLC40019VE	KLLC40019NE	KLLC40019PA	KLLC40019AL
	20	KLLC40020AZ	KLLC40020VE	KLLC40020NE	KLLC40020PA	KLLC40020AL
	21,3	KLLC40213AZ	KLLC40213VE	KLLC40213NE	KLLC40213PA	KLLC40213AL
	22	KLLC40022AZ	KLLC40022VE	KLLC40022NE	KLLC40022PA	KLLC40022AL
	23	KLLC40023AZ	KLLC40023VE	KLLC40023NE	KLLC40023PA	KLLC40023AL
	25	KLLC40025AZ	KLLC40025VE	KLLC40025NE	KLLC40025PA	KLLC40025AL
	25,4	KLLC40254AZ	KLLC40254VE	KLLC40254NE	KLLC40254PA	KLLC40254AL
C5	26,9	KLLC50269AZ	KLLC50269VE	KLLC50269NE	KLLC50269PA	KLLC50269AL
	28	KLLC50028AZ	KLLC50028VE	KLLC50028NE	KLLC50028PA	KLLC50028AL
	30	KLLC50030AZ	KLLC50030VE	KLLC50030NE	KLLC50030PA	KLLC50030AL
	32	KLLC50032AZ	KLLC50032VE	KLLC50032NE	KLLC50032PA	KLLC50032AL
C6	32	KLLC60032AZ	KLLC60032VE	KLLC60032NE	KLLC60032PA	KLLC60032AL
	33,7	KLLC60337AZ	KLLC60337VE	KLLC60337NE	KLLC60337PA	KLLC60337AL
	35	KLLC60035AZ	KLLC60035VE	KLLC60035NE	KLLC60035PA	KLLC60035AL
	38	KLLC60038AZ	KLLC60038VE	KLLC60038NE	KLLC60038PA	KLLC60038AL
	40	KLLC60040AZ	KLLC60040VE	KLLC60040NE	KLLC60040PA	KLLC60040AL
	42,4	KLLC60424AZ	KLLC60424VE	KLLC60424NE	KLLC60424PA	KLLC60424AL
	45	KLLC60045AZ	KLLC60045VE	KLLC60045NE	KLLC60045PA	KLLC60045AL
C7	44,5	KLLC70445AZ	KLLC70445VE	KLLC70445NE	KLLC70445PA	KLLC70445AL
	45	KLLC70045AZ	KLLC70045VE	KLLC70045NE	KLLC70045PA	KLLC70045AL
	48,3	KLLC70483AZ	KLLC70483VE	KLLC70483NE	KLLC70483PA	KLLC70483AL
	50	KLLC70050AZ	KLLC70050VE	KLLC70050NE	KLLC70050PA	KLLC70050AL
	50,8	KLLC70508AZ	KLLC70508VE	KLLC70508NE	KLLC70508PA	KLLC70508AL
	53	KLLC70053AZ	KLLC70053VE	KLLC70053NE	KLLC70053PA	KLLC70053AL
	54	KLLC70054AZ	KLLC70054VE	KLLC70054NE	KLLC70054PA	KLLC70054AL
C8	57,2	KLLC80572AZ	KLLC80572VE	KLLC80572NE	KLLC80572PA	
	60,3	KLLC80603AZ	KLLC80603VE	KLLC80603NE	KLLC80603PA	
	63,5	KLLC80635AZ	KLLC80635VE	KLLC80635NE	KLLC80635PA	
	66	KLLC80066AZ	KLLC80066VE	KLLC80066NE	KLLC80066PA	
	70	KLLC80070AZ	KLLC80070VE	KLLC80070NE	KLLC80070PA	
	73	KLLC80073AZ	KLLC80073VE	KLLC80073NE	KLLC80073PA	
	76,1	KLLC80761AZ	KLLC80761VE	KLLC80761NE	KLLC80761PA	
C9	88,9	KLLC90889AZ	KLLC90889VE		KLLC90889PA	
	102	KLLC90102AZ	KLLC90102VE		KLLC90102PA	

						
GRUPO	Ø MM	POLIPROPILENO AZUL CÓDIGO	POLIPROPILENO VERDE CÓDIGO	POLIPROPILENO NEGRO CÓDIGO	POLIAMIDA CÓDIGO	ALUMINIO CÓDIGO
C1 cuerpo con un tornillo	6	KLLXC10006AZ	KLLXC10006VE			KLLXC10006AL
	6,35	KLLXC10635AZ	KLLXC10635VE			KLLXC10635AL
	8	KLLXC10008AZ	KLLXC10008VE			KLLXC10008AL
	9,52	KLLXC10952AZ	KLLXC10952VE			KLLXC10952AL
	10	KLLXC10010AZ	KLLXC10010VE			KLLXC10010AL
	12	KLLXC10012AZ	KLLXC10012VE			KLLXC10012AL
	12,7	KLLXC10127AZ	KLLXC10127VE			KLLXC10127AL
C2	6	KLLXC20006AZ	KLLXC20006VE	KLLXC20006NE	KLLXC20006PA	KLLXC20006AL
	6,35	KLLXC20635AZ	KLLXC20635VE	KLLXC20635NE	KLLXC20635PA	KLLXC20635AL
	8	KLLXC20008AZ	KLLXC20008VE	KLLXC20008NE	KLLXC20008PA	KLLXC20008AL
	9,52	KLLXC20952AZ	KLLXC20952VE	KLLXC20952NE	KLLXC20952PA	KLLXC20952AL
	10	KLLXC20010AZ	KLLXC20010VE	KLLXC20010NE	KLLXC20010PA	KLLXC20010AL
	12	KLLXC20012AZ	KLLXC20012VE	KLLXC20012NE	KLLXC20012PA	KLLXC20012AL
	12,7	KLLXC20127AZ	KLLXC20127VE	KLLXC20127NE	KLLXC20127PA	KLLXC20127AL
C3	13,5	KLLXC20135AZ	KLLXC20135VE	KLLXC20135NE	KLLXC20135PA	KLLXC20135AL
	13,5	KLLXC30135AZ	KLLXC30135VE	KLLXC30135NE	KLLXC30135PA	KLLXC30135AL
	14	KLLXC30014AZ	KLLXC30014VE	KLLXC30014NE	KLLXC30014PA	KLLXC30014AL
	15	KLLXC30015AZ	KLLXC30015VE	KLLXC30015NE	KLLXC30015PA	KLLXC30015AL
	16	KLLXC30016AZ	KLLXC30016VE	KLLXC30016NE	KLLXC30016PA	KLLXC30016AL
	17,2	KLLXC30172AZ	KLLXC30172VE	KLLXC30172NE	KLLXC30172PA	KLLXC30172AL
	18	KLLXC30018AZ	KLLXC30018VE	KLLXC30018NE	KLLXC30018PA	KLLXC30018AL
C4	19	KLLXC40019AZ	KLLXC40019VE	KLLXC40019NE	KLLXC40019PA	KLLXC40019AL
	20	KLLXC40020AZ	KLLXC40020VE	KLLXC40020NE	KLLXC40020PA	KLLXC40020AL
	21,3	KLLXC40213AZ	KLLXC40213VE	KLLXC40213NE	KLLXC40213PA	KLLXC40213AL
	22	KLLXC40022AZ	KLLXC40022VE	KLLXC40022NE	KLLXC40022PA	KLLXC40022AL
	23	KLLXC40023AZ	KLLXC40023VE	KLLXC40023NE	KLLXC40023PA	KLLXC40023AL
	25	KLLXC40025AZ	KLLXC40025VE	KLLXC40025NE	KLLXC40025PA	KLLXC40025AL
	25,4	KLLXC40254AZ	KLLXC40254VE	KLLXC40254NE	KLLXC40254PA	KLLXC40254AL
C5	26,9	KLLXC50269AZ	KLLXC50269VE	KLLXC50269NE	KLLXC50269PA	KLLXC50269AL
	28	KLLXC50028AZ	KLLXC50028VE	KLLXC50028NE	KLLXC50028PA	KLLXC50028AL
	30	KLLXC50030AZ	KLLXC50030VE	KLLXC50030NE	KLLXC50030PA	KLLXC50030AL
	32	KLLXC50032AZ	KLLXC50032VE	KLLXC50032NE	KLLXC50032PA	KLLXC50032AL
C6	32	KLLXC60032AZ	KLLXC60032VE	KLLXC60032NE	KLLXC60032PA	KLLXC60032AL
	33,7	KLLXC60337AZ	KLLXC60337VE	KLLXC60337NE	KLLXC60337PA	KLLXC60337AL
	35	KLLXC60035AZ	KLLXC60035VE	KLLXC60035NE	KLLXC60035PA	KLLXC60035AL
	38	KLLXC60038AZ	KLLXC60038VE	KLLXC60038NE	KLLXC60038PA	KLLXC60038AL
	40	KLLXC60040AZ	KLLXC60040VE	KLLXC60040NE	KLLXC60040PA	KLLXC60040AL
	42,4	KLLXC60424AZ	KLLXC60424VE	KLLXC60424NE	KLLXC60424PA	KLLXC60424AL
	45	KLLXC60045AZ	KLLXC60045VE	KLLXC60045NE	KLLXC60045PA	KLLXC60045AL
C7	44,5	KLLXC70445AZ	KLLXC70445VE	KLLXC70445NE	KLLXC70445PA	KLLXC70445AL
	45	KLLXC70045AZ	KLLXC70045VE	KLLXC70045NE	KLLXC70045PA	KLLXC70045AL
	48,3	KLLXC70483AZ	KLLXC70483VE	KLLXC70483NE	KLLXC70483PA	KLLXC70483AL
	50	KLLXC70050AZ	KLLXC70050VE	KLLXC70050NE	KLLXC70050PA	KLLXC70050AL
	50,8	KLLXC70508AZ	KLLXC70508VE	KLLXC70508NE	KLLXC70508PA	KLLXC70508AL
	53	KLLXC70053AZ	KLLXC70053VE	KLLXC70053NE	KLLXC70053PA	KLLXC70053AL
	54	KLLXC70054AZ	KLLXC70054VE	KLLXC70054NE	KLLXC70054PA	KLLXC70054AL
C8	57,2	KLLXC80572AZ	KLLXC80572VE	KLLXC80572NE	KLLXC80572PA	KLLXC80572AL
	60,3	KLLXC80603AZ	KLLXC80603VE	KLLXC80603NE	KLLXC80603PA	KLLXC80603AL
	63,5	KLLXC80635AZ	KLLXC80635VE	KLLXC80635NE	KLLXC80635PA	KLLXC80635AL
	66	KLLXC80066AZ	KLLXC80066VE	KLLXC80066NE	KLLXC80066PA	KLLXC80066AL
	70	KLLXC80070AZ	KLLXC80070VE	KLLXC80070NE	KLLXC80070PA	KLLXC80070AL
	73	KLLXC80073AZ	KLLXC80073VE	KLLXC80073NE	KLLXC80073PA	KLLXC80073AL
	76,1	KLLXC80761AZ	KLLXC80761VE	KLLXC80761NE	KLLXC80761PA	KLLXC80761AL
C9	88,9	KLLXC90889AZ	KLLXC90889VE		KLLXC90889PA	
	102	KLLXC90102AZ	KLLXC90102VE		KLLXC90102PA	

KIT ABRAZADERA LIGERA COMPLETA ATORNILLAR REFORZADA ACERO CARBONO

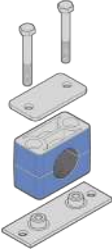
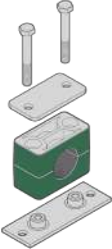
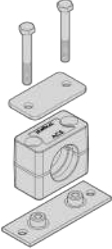
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		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1	6	KLLRC10006AZ	KLLRC10006VE			KLLRC10006AL
	6,35	KLLRC10635AZ	KLLRC10635VE			KLLRC10635AL
	8	KLLRC10008AZ	KLLRC10008VE			KLLRC10008AL
	9,52	KLLRC10952AZ	KLLRC10952VE			KLLRC10952AL
	10	KLLRC10010AZ	KLLRC10010VE			KLLRC10010AL
	12	KLLRC10012AZ	KLLRC10012VE			KLLRC10012AL
	12,7	KLLRC10127AZ	KLLRC10127VE			KLLRC10127AL
C2	6	KLLRC20006AZ	KLLRC20006VE	KLLRC20006NE	KLLRC20006PA	KLLRC20006AL
	6,35	KLLRC20635AZ	KLLRC20635VE	KLLRC20635NE	KLLRC20635PA	KLLRC20635AL
	8	KLLRC20008AZ	KLLRC20008VE	KLLRC20008NE	KLLRC20008PA	KLLRC20008AL
	9,52	KLLRC20952AZ	KLLRC20952VE	KLLRC20952NE	KLLRC20952PA	KLLRC20952AL
	10	KLLRC20010AZ	KLLRC20010VE	KLLRC20010NE	KLLRC20010PA	KLLRC20010AL
	12	KLLRC20012AZ	KLLRC20012VE	KLLRC20012NE	KLLRC20012PA	KLLRC20012AL
	12,7	KLLRC20127AZ	KLLRC20127VE	KLLRC20127NE	KLLRC20127PA	KLLRC20127AL
C3	13,5	KLLRC20135AZ	KLLRC20135VE	KLLRC20135NE	KLLRC20135PA	KLLRC20135AL
	13,5	KLLRC30135AZ	KLLRC30135VE	KLLRC30135NE	KLLRC30135PA	KLLRC30135AL
	14	KLLRC30014AZ	KLLRC30014VE	KLLRC30014NE	KLLRC30014PA	KLLRC30014AL
	15	KLLRC30015AZ	KLLRC30015VE	KLLRC30015NE	KLLRC30015PA	KLLRC30015AL
	16	KLLRC30016AZ	KLLRC30016VE	KLLRC30016NE	KLLRC30016PA	KLLRC30016AL
	17,2	KLLRC30172AZ	KLLRC30172VE	KLLRC30172NE	KLLRC30172PA	KLLRC30172AL
	18	KLLRC30018AZ	KLLRC30018VE	KLLRC30018NE	KLLRC30018PA	KLLRC30018AL
C4	19	KLLRC40019AZ	KLLRC40019VE	KLLRC40019NE	KLLRC40019PA	KLLRC40019AL
	20	KLLRC40020AZ	KLLRC40020VE	KLLRC40020NE	KLLRC40020PA	KLLRC40020AL
	21,3	KLLRC40213AZ	KLLRC40213VE	KLLRC40213NE	KLLRC40213PA	KLLRC40213AL
	22	KLLRC40022AZ	KLLRC40022VE	KLLRC40022NE	KLLRC40022PA	KLLRC40022AL
	23	KLLRC40023AZ	KLLRC40023VE	KLLRC40023NE	KLLRC40023PA	KLLRC40023AL
	25	KLLRC40025AZ	KLLRC40025VE	KLLRC40025NE	KLLRC40025PA	KLLRC40025AL
	25,4	KLLRC40254AZ	KLLRC40254VE	KLLRC40254NE	KLLRC40254PA	KLLRC40254AL
C5	26,9	KLLRC50269AZ	KLLRC50269VE	KLLRC50269NE	KLLRC50269PA	KLLRC50269AL
	28	KLLRC50028AZ	KLLRC50028VE	KLLRC50028NE	KLLRC50028PA	KLLRC50028AL
	30	KLLRC50030AZ	KLLRC50030VE	KLLRC50030NE	KLLRC50030PA	KLLRC50030AL
	32	KLLRC50032AZ	KLLRC50032VE	KLLRC50032NE	KLLRC50032PA	KLLRC50032AL
C6	32	KLLRC60032AZ	KLLRC60032VE	KLLRC60032NE	KLLRC60032PA	KLLRC60032AL
	33,7	KLLRC60337AZ	KLLRC60337VE	KLLRC60337NE	KLLRC60337PA	KLLRC60337AL
	35	KLLRC60035AZ	KLLRC60035VE	KLLRC60035NE	KLLRC60035PA	KLLRC60035AL
	38	KLLRC60038AZ	KLLRC60038VE	KLLRC60038NE	KLLRC60038PA	KLLRC60038AL
	40	KLLRC60040AZ	KLLRC60040VE	KLLRC60040NE	KLLRC60040PA	KLLRC60040AL
	42,4	KLLRC60424AZ	KLLRC60424VE	KLLRC60424NE	KLLRC60424PA	KLLRC60424AL
	45	KLLRC60045AZ	KLLRC60045VE	KLLRC60045NE	KLLRC60045PA	KLLRC60045AL
C7	44,5	KLLRC70445AZ	KLLRC70445VE	KLLRC70445NE	KLLRC70445PA	KLLRC70445AL
	45	KLLRC70045AZ	KLLRC70045VE	KLLRC70045NE	KLLRC70045PA	KLLRC70045AL
	48,3	KLLRC70483AZ	KLLRC70483VE	KLLRC70483NE	KLLRC70483PA	KLLRC70483AL
	50	KLLRC70050AZ	KLLRC70050VE	KLLRC70050NE	KLLRC70050PA	KLLRC70050AL
	50,8	KLLRC70508AZ	KLLRC70508VE	KLLRC70508NE	KLLRC70508PA	KLLRC70508AL
	53	KLLRC70053AZ	KLLRC70053VE	KLLRC70053NE	KLLRC70053PA	KLLRC70053AL
	54	KLLRC70054AZ	KLLRC70054VE	KLLRC70054NE	KLLRC70054PA	KLLRC70054AL
C8	57,2	KLLRC80572AZ	KLLRC80572VE	KLLRC80572NE	KLLRC80572PA	KLLRC80572AL
	60,3	KLLRC80603AZ	KLLRC80603VE	KLLRC80603NE	KLLRC80603PA	KLLRC80603AL
	63,5	KLLRC80635AZ	KLLRC80635VE	KLLRC80635NE	KLLRC80635PA	KLLRC80635AL
	66	KLLRC80066AZ	KLLRC80066VE	KLLRC80066NE	KLLRC80066PA	KLLRC80066AL
	70	KLLRC80070AZ	KLLRC80070VE	KLLRC80070NE	KLLRC80070PA	KLLRC80070AL
	73	KLLRC80073AZ	KLLRC80073VE	KLLRC80073NE	KLLRC80073PA	KLLRC80073AL
	76,1	KLLRC80761AZ	KLLRC80761VE	KLLRC80761NE	KLLRC80761PA	KLLRC80761AL
C9	88,9	KLLRC90889AZ	KLLRC90889VE		KLLRC90889PA	
	102	KLLRC90102AZ	KLLRC90102VE		KLLRC90102PA	

KIT ABRAZADERA LIGERA COMPLETA ATORNILLAR REFORZADA ACERO INOXIDABLE

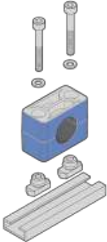
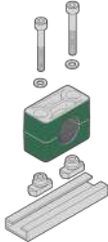
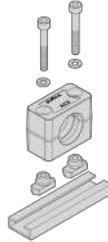
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		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1 cuerpo con un tornillo	6	KLLRXC1006AZ	KLLRXC1006VE			KLLRXC1006AL
	6,35	KLLRXC10635AZ	KLLRXC10635VE			KLLRXC10635AL
	8	KLLRXC1008AZ	KLLRXC1008VE			KLLRXC1008AL
	9,52	KLLRXC10952AZ	KLLRXC10952VE			KLLRXC10952AL
	10	KLLRXC10010AZ	KLLRXC10010VE			KLLRXC10010AL
	12	KLLRXC10012AZ	KLLRXC10012VE			KLLRXC10012AL
	12,7	KLLRXC10127AZ	KLLRXC10127VE			KLLRXC10127AL
C2	6	KLLRXC20006AZ	KLLRXC20006VE	KLLRXC20006NE	KLLRXC20006PA	KLLRXC20006AL
	6,35	KLLRXC20635AZ	KLLRXC20635VE	KLLRXC20635NE	KLLRXC20635PA	KLLRXC20635AL
	8	KLLRXC20008AZ	KLLRXC20008VE	KLLRXC20008NE	KLLRXC20008PA	KLLRXC20008AL
	9,52	KLLRXC20952AZ	KLLRXC20952VE	KLLRXC20952NE	KLLRXC20952PA	KLLRXC20952AL
	10	KLLRXC20010AZ	KLLRXC20010VE	KLLRXC20010NE	KLLRXC20010PA	KLLRXC20010AL
	12	KLLRXC20012AZ	KLLRXC20012VE	KLLRXC20012NE	KLLRXC20012PA	KLLRXC20012AL
	12,7	KLLRXC20127AZ	KLLRXC20127VE	KLLRXC20127NE	KLLRXC20127PA	KLLRXC20127AL
C3	13,5	KLLRXC20135AZ	KLLRXC20135VE	KLLRXC20135NE	KLLRXC20135PA	KLLRXC20135AL
	13,5	KLLRXC30135AZ	KLLRXC30135VE	KLLRXC30135NE	KLLRXC30135PA	KLLRXC30135AL
	14	KLLRXC30014AZ	KLLRXC30014VE	KLLRXC30014NE	KLLRXC30014PA	KLLRXC30014AL
	15	KLLRXC30015AZ	KLLRXC30015VE	KLLRXC30015NE	KLLRXC30015PA	KLLRXC30015AL
	16	KLLRXC30016AZ	KLLRXC30016VE	KLLRXC30016NE	KLLRXC30016PA	KLLRXC30016AL
	17,2	KLLRXC30172AZ	KLLRXC30172VE	KLLRXC30172NE	KLLRXC30172PA	KLLRXC30172AL
	18	KLLRXC30018AZ	KLLRXC30018VE	KLLRXC30018NE	KLLRXC30018PA	KLLRXC30018AL
C4	19	KLLRXC40019AZ	KLLRXC40019VE	KLLRXC40019NE	KLLRXC40019PA	KLLRXC40019AL
	20	KLLRXC40020AZ	KLLRXC40020VE	KLLRXC40020NE	KLLRXC40020PA	KLLRXC40020AL
	21,3	KLLRXC40213AZ	KLLRXC40213VE	KLLRXC40213NE	KLLRXC40213PA	KLLRXC40213AL
	22	KLLRXC40022AZ	KLLRXC40022VE	KLLRXC40022NE	KLLRXC40022PA	KLLRXC40022AL
	23	KLLRXC40023AZ	KLLRXC40023VE	KLLRXC40023NE	KLLRXC40023PA	KLLRXC40023AL
	25	KLLRXC40025AZ	KLLRXC40025VE	KLLRXC40025NE	KLLRXC40025PA	KLLRXC40025AL
	25,4	KLLRXC40254AZ	KLLRXC40254VE	KLLRXC40254NE	KLLRXC40254PA	KLLRXC40254AL
C5	26,9	KLLRXC50269AZ	KLLRXC50269VE	KLLRXC50269NE	KLLRXC50269PA	KLLRXC50269AL
	28	KLLRXC50028AZ	KLLRXC50028VE	KLLRXC50028NE	KLLRXC50028PA	KLLRXC50028AL
	30	KLLRXC50030AZ	KLLRXC50030VE	KLLRXC50030NE	KLLRXC50030PA	KLLRXC50030AL
	32	KLLRXC50032AZ	KLLRXC50032VE	KLLRXC50032NE	KLLRXC50032PA	KLLRXC50032AL
C6	32	KLLRXC60032AZ	KLLRXC60032VE	KLLRXC60032NE	KLLRXC60032PA	KLLRXC60032AL
	33,7	KLLRXC60337AZ	KLLRXC60337VE	KLLRXC60337NE	KLLRXC60337PA	KLLRXC60337AL
	35	KLLRXC60035AZ	KLLRXC60035VE	KLLRXC60035NE	KLLRXC60035PA	KLLRXC60035AL
	38	KLLRXC60038AZ	KLLRXC60038VE	KLLRXC60038NE	KLLRXC60038PA	KLLRXC60038AL
	40	KLLRXC60040AZ	KLLRXC60040VE	KLLRXC60040NE	KLLRXC60040PA	KLLRXC60040AL
	42,4	KLLRXC60424AZ	KLLRXC60424VE	KLLRXC60424NE	KLLRXC60424PA	KLLRXC60424AL
	45	KLLRXC60045AZ	KLLRXC60045VE	KLLRXC60045NE	KLLRXC60045PA	KLLRXC60045AL
C7	44,5	KLLRXC70445AZ	KLLRXC70445VE	KLLRXC70445NE	KLLRXC70445PA	KLLRXC70445AL
	45	KLLRXC70045AZ	KLLRXC70045VE	KLLRXC70045NE	KLLRXC70045PA	KLLRXC70045AL
	48,3	KLLRXC70483AZ	KLLRXC70483VE	KLLRXC70483NE	KLLRXC70483PA	KLLRXC70483AL
	50	KLLRXC70050AZ	KLLRXC70050VE	KLLRXC70050NE	KLLRXC70050PA	KLLRXC70050AL
	50,8	KLLRXC70508AZ	KLLRXC70508VE	KLLRXC70508NE	KLLRXC70508PA	KLLRXC70508AL
	53	KLLRXC70053AZ	KLLRXC70053VE	KLLRXC70053NE	KLLRXC70053PA	KLLRXC70053AL
	54	KLLRXC70054AZ	KLLRXC70054VE	KLLRXC70054NE	KLLRXC70054PA	KLLRXC70054AL
C8	57,2	KLLRXC80572AZ	KLLRXC80572VE	KLLRXC80572NE	KLLRXC80572PA	
	60,3	KLLRXC80603AZ	KLLRXC80603VE	KLLRXC80603NE	KLLRXC80603PA	
	63,5	KLLRXC80635AZ	KLLRXC80635VE	KLLRXC80635NE	KLLRXC80635PA	
	66	KLLRXC80066AZ	KLLRXC80066VE	KLLRXC80066NE	KLLRXC80066PA	
	70	KLLRXC80070AZ	KLLRXC80070VE	KLLRXC80070NE	KLLRXC80070PA	
	73	KLLRXC80073AZ	KLLRXC80073VE	KLLRXC80073NE	KLLRXC80073PA	
	76,1	KLLRXC80761AZ	KLLRXC80761VE	KLLRXC80761NE	KLLRXC80761PA	
C9	88,9	KLLRXC90889AZ	KLLRXC90889VE		KLLRXC90889PA	
	102	KLLRXC90102AZ	KLLRXC90102VE		KLLRXC90102PA	

KIT ABRAZADERA LIGERA COMPLETA

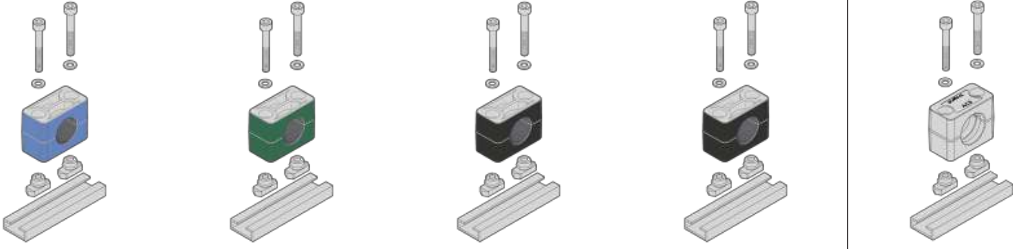
PERFIL ACERO CARBONO

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		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1	6	KLPC10006AZ	KLPC10006VE			KLPC10006AL
	6,35	KLPC10635AZ	KLPC10635VE			KLPC10635AL
	8	KLPC10008AZ	KLPC10008VE			KLPC10008AL
	9,52	KLPC10952AZ	KLPC10952VE			KLPC10952AL
	10	KLPC10010AZ	KLPC10010VE			KLPC10010AL
	12	KLPC10012AZ	KLPC10012VE			KLPC10012AL
	12,7	KLPC10127AZ	KLPC10127VE			KLPC10127AL
C2	6	KLPC20006AZ	KLPC20006VE	KLPC20006NE	KLPC20006PA	KLPC20006AL
	6,35	KLPC20635AZ	KLPC20635VE	KLPC20635NE	KLPC20635PA	KLPC20635AL
	8	KLPC20008AZ	KLPC20008VE	KLPC20008NE	KLPC20008PA	KLPC20008AL
	9,52	KLPC20952AZ	KLPC20952VE	KLPC20952NE	KLPC20952PA	KLPC20952AL
	10	KLPC20010AZ	KLPC20010VE	KLPC20010NE	KLPC20010PA	KLPC20010AL
	12	KLPC20012AZ	KLPC20012VE	KLPC20012NE	KLPC20012PA	KLPC20012AL
	12,7	KLPC20127AZ	KLPC20127VE	KLPC20127NE	KLPC20127PA	KLPC20127AL
C3	13,5	KLPC20135AZ	KLPC20135VE	KLPC20135NE	KLPC20135PA	KLPC20135AL
	13,5	KLPC30135AZ	KLPC30135VE	KLPC30135NE	KLPC30135PA	KLPC30135AL
	14	KLPC30014AZ	KLPC30014VE	KLPC30014NE	KLPC30014PA	KLPC30014AL
	15	KLPC30015AZ	KLPC30015VE	KLPC30015NE	KLPC30015PA	KLPC30015AL
	16	KLPC30016AZ	KLPC30016VE	KLPC30016NE	KLPC30016PA	KLPC30016AL
	17,2	KLPC30172AZ	KLPC30172VE	KLPC30172NE	KLPC30172PA	KLPC30172AL
	18	KLPC30018AZ	KLPC30018VE	KLPC30018NE	KLPC30018PA	KLPC30018AL
C4	19	KLPC40019AZ	KLPC40019VE	KLPC40019NE	KLPC40019PA	KLPC40019AL
	20	KLPC40020AZ	KLPC40020VE	KLPC40020NE	KLPC40020PA	KLPC40020AL
	21,3	KLPC40213AZ	KLPC40213VE	KLPC40213NE	KLPC40213PA	KLPC40213AL
	22	KLPC40022AZ	KLPC40022VE	KLPC40022NE	KLPC40022PA	KLPC40022AL
	23	KLPC40023AZ	KLPC40023VE	KLPC40023NE	KLPC40023PA	KLPC40023AL
	25	KLPC40025AZ	KLPC40025VE	KLPC40025NE	KLPC40025PA	KLPC40025AL
	25,4	KLPC40254AZ	KLPC40254VE	KLPC40254NE	KLPC40254PA	KLPC40254AL
C5	26,9	KLPC50269AZ	KLPC50269VE	KLPC50269NE	KLPC50269PA	KLPC50269AL
	28	KLPC50028AZ	KLPC50028VE	KLPC50028NE	KLPC50028PA	KLPC50028AL
	30	KLPC50030AZ	KLPC50030VE	KLPC50030NE	KLPC50030PA	KLPC50030AL
	32	KLPC50032AZ	KLPC50032VE	KLPC50032NE	KLPC50032PA	KLPC50032AL
C6	32	KLPC60032AZ	KLPC60032VE	KLPC60032NE	KLPC60032PA	KLPC60032AL
	33,7	KLPC60337AZ	KLPC60337VE	KLPC60337NE	KLPC60337PA	KLPC60337AL
	35	KLPC60035AZ	KLPC60035VE	KLPC60035NE	KLPC60035PA	KLPC60035AL
	38	KLPC60038AZ	KLPC60038VE	KLPC60038NE	KLPC60038PA	KLPC60038AL
	40	KLPC60040AZ	KLPC60040VE	KLPC60040NE	KLPC60040PA	KLPC60040AL
	42,4	KLPC60424AZ	KLPC60424VE	KLPC60424NE	KLPC60424PA	KLPC60424AL
	45	KLPC60045AZ	KLPC60045VE	KLPC60045NE	KLPC60045PA	KLPC60045AL
C7	44,5	KLPC70445AZ	KLPC70445VE	KLPC70445NE	KLPC70445PA	KLPC70445AL
	45	KLPC70045AZ	KLPC70045VE	KLPC70045NE	KLPC70045PA	KLPC70045AL
	48,3	KLPC70483AZ	KLPC70483VE	KLPC70483NE	KLPC70483PA	KLPC70483AL
	50	KLPC70050AZ	KLPC70050VE	KLPC70050NE	KLPC70050PA	KLPC70050AL
	50,8	KLPC70508AZ	KLPC70508VE	KLPC70508NE	KLPC70508PA	KLPC70508AL
	53	KLPC70053AZ	KLPC70053VE	KLPC70053NE	KLPC70053PA	KLPC70053AL
	54	KLPC70054AZ	KLPC70054VE	KLPC70054NE	KLPC70054PA	KLPC70054AL
C8	57,2	KLPC80572AZ	KLPC80572VE	KLPC80572NE	KLPC80572PA	
	60,3	KLPC80603AZ	KLPC80603VE	KLPC80603NE	KLPC80603PA	
	63,5	KLPC80635AZ	KLPC80635VE	KLPC80635NE	KLPC80635PA	
	66	KLPC80066AZ	KLPC80066VE	KLPC80066NE	KLPC80066PA	
	70	KLPC80070AZ	KLPC80070VE	KLPC80070NE	KLPC80070PA	
	73	KLPC80073AZ	KLPC80073VE	KLPC80073NE	KLPC80073PA	
	76,1	KLPC80761AZ	KLPC80761VE	KLPC80761NE	KLPC80761PA	
C9	88,9	KLPC90889AZ	KLPC90889VE		KLPC90889PA	
	102	KLPC90102AZ	KLPC90102VE		KLPC90102PA	

KIT ABRAZADERA LIGERA COMPLETA PERFIL ACERO INOXIDABLE

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		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1 cuerpo con un tornillo	6	KLPXC10006AZ	KLPXC10006VE			KLPXC10006AL
	6,35	KLPXC10635AZ	KLPXC10635VE			KLPXC10635AL
	8	KLPXC10008AZ	KLPXC10008VE			KLPXC10008AL
	9,52	KLPXC10952AZ	KLPXC10952VE			KLPXC10952AL
	10	KLPXC10010AZ	KLPXC10010VE			KLPXC10010AL
	12	KLPXC10012AZ	KLPXC10012VE			KLPXC10012AL
	12,7	KLPXC10127AZ	KLPXC10127VE			KLPXC10127AL
C2	6	KLPXC20006AZ	KLPXC20006VE	KLPXC20006NE	KLPXC20006PA	KLPXC20006AL
	6,35	KLPXC20635AZ	KLPXC20635VE	KLPXC20635NE	KLPXC20635PA	KLPXC20635AL
	8	KLPXC20008AZ	KLPXC20008VE	KLPXC20008NE	KLPXC20008PA	KLPXC20008AL
	9,52	KLPXC20952AZ	KLPXC20952VE	KLPXC20952NE	KLPXC20952PA	KLPXC20952AL
	10	KLPXC20010AZ	KLPXC20010VE	KLPXC20010NE	KLPXC20010PA	KLPXC20010AL
	12	KLPXC20012AZ	KLPXC20012VE	KLPXC20012NE	KLPXC20012PA	KLPXC20012AL
	12,7	KLPXC20127AZ	KLPXC20127VE	KLPXC20127NE	KLPXC20127PA	KLPXC20127AL
C3	13,5	KLPXC20135AZ	KLPXC20135VE	KLPXC20135NE	KLPXC20135PA	KLPXC20135AL
	13,5	KLPXC30135AZ	KLPXC30135VE	KLPXC30135NE	KLPXC30135PA	KLPXC30135AL
	14	KLPXC30014AZ	KLPXC30014VE	KLPXC30014NE	KLPXC30014PA	KLPXC30014AL
	15	KLPXC30015AZ	KLPXC30015VE	KLPXC30015NE	KLPXC30015PA	KLPXC30015AL
	16	KLPXC30016AZ	KLPXC30016VE	KLPXC30016NE	KLPXC30016PA	KLPXC30016AL
	17,2	KLPXC30172AZ	KLPXC30172VE	KLPXC30172NE	KLPXC30172PA	KLPXC30172AL
	18	KLPXC30018AZ	KLPXC30018VE	KLPXC30018NE	KLPXC30018PA	KLPXC30018AL
C4	19	KLPXC40019AZ	KLPXC40019VE	KLPXC40019NE	KLPXC40019PA	KLPXC40019AL
	20	KLPXC40020AZ	KLPXC40020VE	KLPXC40020NE	KLPXC40020PA	KLPXC40020AL
	21,3	KLPXC40213AZ	KLPXC40213VE	KLPXC40213NE	KLPXC40213PA	KLPXC40213AL
	22	KLPXC40022AZ	KLPXC40022VE	KLPXC40022NE	KLPXC40022PA	KLPXC40022AL
	23	KLPXC40023AZ	KLPXC40023VE	KLPXC40023NE	KLPXC40023PA	KLPXC40023AL
	25	KLPXC40025AZ	KLPXC40025VE	KLPXC40025NE	KLPXC40025PA	KLPXC40025AL
	25,4	KLPXC40254AZ	KLPXC40254VE	KLPXC40254NE	KLPXC40254PA	KLPXC40254AL
C5	26,9	KLPXC50269AZ	KLPXC50269VE	KLPXC50269NE	KLPXC50269PA	KLPXC50269AL
	28	KLPXC50028AZ	KLPXC50028VE	KLPXC50028NE	KLPXC50028PA	KLPXC50028AL
	30	KLPXC50030AZ	KLPXC50030VE	KLPXC50030NE	KLPXC50030PA	KLPXC50030AL
	32	KLPXC50032AZ	KLPXC50032VE	KLPXC50032NE	KLPXC50032PA	KLPXC50032AL
C6	32	KLPXC60032AZ	KLPXC60032VE	KLPXC60032NE	KLPXC60032PA	KLPXC60032AL
	33,7	KLPXC60337AZ	KLPXC60337VE	KLPXC60337NE	KLPXC60337PA	KLPXC60337AL
	35	KLPXC60035AZ	KLPXC60035VE	KLPXC60035NE	KLPXC60035PA	KLPXC60035AL
	38	KLPXC60038AZ	KLPXC60038VE	KLPXC60038NE	KLPXC60038PA	KLPXC60038AL
	40	KLPXC60040AZ	KLPXC60040VE	KLPXC60040NE	KLPXC60040PA	KLPXC60040AL
	42,4	KLPXC60424AZ	KLPXC60424VE	KLPXC60424NE	KLPXC60424PA	KLPXC60424AL
	45	KLPXC60045AZ	KLPXC60045VE	KLPXC60045NE	KLPXC60045PA	KLPXC60045AL
C7	44,5	KLPXC70445AZ	KLPXC70445VE	KLPXC70445NE	KLPXC70445PA	KLPXC70445AL
	45	KLPXC70045AZ	KLPXC70045VE	KLPXC70045NE	KLPXC70045PA	KLPXC70045AL
	48,3	KLPXC70483AZ	KLPXC70483VE	KLPXC70483NE	KLPXC70483PA	KLPXC70483AL
	50	KLPXC70050AZ	KLPXC70050VE	KLPXC70050NE	KLPXC70050PA	KLPXC70050AL
	50,8	KLPXC70508AZ	KLPXC70508VE	KLPXC70508NE	KLPXC70508PA	KLPXC70508AL
	53	KLPXC70053AZ	KLPXC70053VE	KLPXC70053NE	KLPXC70053PA	KLPXC70053AL
	54	KLPXC70054AZ	KLPXC70054VE	KLPXC70054NE	KLPXC70054PA	KLPXC70054AL
C8	57,2	KLPXC80572AZ	KLPXC80572VE	KLPXC80572NE	KLPXC80572PA	
	60,3	KLPXC80603AZ	KLPXC80603VE	KLPXC80603NE	KLPXC80603PA	
	63,5	KLPXC80635AZ	KLPXC80635VE	KLPXC80635NE	KLPXC80635PA	
	66	KLPXC80066AZ	KLPXC80066VE	KLPXC80066NE	KLPXC80066PA	
	70	KLPXC80070AZ	KLPXC80070VE	KLPXC80070NE	KLPXC80070PA	
	73	KLPXC80073AZ	KLPXC80073VE	KLPXC80073NE	KLPXC80073PA	
	76,1	KLPXC80761AZ	KLPXC80761VE	KLPXC80761NE	KLPXC80761PA	
C9	88,9	KLPXC90889AZ	KLPXC90889VE		KLPXC90889PA	
	102	KLPXC90102AZ	KLPXC90102VE		KLPXC90102PA	

KIT ABRAZADERA LIGERA COMPLETA

PERFIL REFORZADA ACERO CARBONO

pieffeci

						
		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1 cuerpo con un tornillo	6	KLPRC10006AZ	KLPRC10006VE			KLPRC10006AL
	6,35	KLPRC10635AZ	KLPRC10635VE			KLPRC10635AL
	8	KLPRC10008AZ	KLPRC10008VE			KLPRC10008AL
	9,52	KLPRC10952AZ	KLPRC10952VE			KLPRC10952AL
	10	KLPRC10010AZ	KLPRC10010VE			KLPRC10010AL
	12	KLPRC10012AZ	KLPRC10012VE			KLPRC10012AL
	12,7	KLPRC10127AZ	KLPRC10127VE			KLPRC10127AL
C2	6	KLPRC20006AZ	KLPRC20006VE	KLPRC20006NE	KLPRC20006PA	KLPRC20006AL
	6,35	KLPRC20635AZ	KLPRC20635VE	KLPRC20635NE	KLPRC20635PA	KLPRC20635AL
	8	KLPRC20008AZ	KLPRC20008VE	KLPRC20008NE	KLPRC20008PA	KLPRC20008AL
	9,52	KLPRC20952AZ	KLPRC20952VE	KLPRC20952NE	KLPRC20952PA	KLPRC20952AL
	10	KLPRC20010AZ	KLPRC20010VE	KLPRC20010NE	KLPRC20010PA	KLPRC20010AL
	12	KLPRC20012AZ	KLPRC20012VE	KLPRC20012NE	KLPRC20012PA	KLPRC20012AL
	12,7	KLPRC20127AZ	KLPRC20127VE	KLPRC20127NE	KLPRC20127PA	KLPRC20127AL
C3	13,5	KLPRC20135AZ	KLPRC20135VE	KLPRC20135NE	KLPRC20135PA	KLPRC20135AL
	13,5	KLPRC30135AZ	KLPRC30135VE	KLPRC30135NE	KLPRC30135PA	KLPRC30135AL
	14	KLPRC30014AZ	KLPRC30014VE	KLPRC30014NE	KLPRC30014PA	KLPRC30014AL
	15	KLPRC30015AZ	KLPRC30015VE	KLPRC30015NE	KLPRC30015PA	KLPRC30015AL
	16	KLPRC30016AZ	KLPRC30016VE	KLPRC30016NE	KLPRC30016PA	KLPRC30016AL
	17,2	KLPRC30172AZ	KLPRC30172VE	KLPRC30172NE	KLPRC30172PA	KLPRC30172AL
	18	KLPRC30018AZ	KLPRC30018VE	KLPRC30018NE	KLPRC30018PA	KLPRC30018AL
C4	19	KLPRC40019AZ	KLPRC40019VE	KLPRC40019NE	KLPRC40019PA	KLPRC40019AL
	20	KLPRC40020AZ	KLPRC40020VE	KLPRC40020NE	KLPRC40020PA	KLPRC40020AL
	21,3	KLPRC40213AZ	KLPRC40213VE	KLPRC40213NE	KLPRC40213PA	KLPRC40213AL
	22	KLPRC40022AZ	KLPRC40022VE	KLPRC40022NE	KLPRC40022PA	KLPRC40022AL
	23	KLPRC40023AZ	KLPRC40023VE	KLPRC40023NE	KLPRC40023PA	KLPRC40023AL
	25	KLPRC40025AZ	KLPRC40025VE	KLPRC40025NE	KLPRC40025PA	KLPRC40025AL
	25,4	KLPRC40254AZ	KLPRC40254VE	KLPRC40254NE	KLPRC40254PA	KLPRC40254AL
C5	26,9	KLPRC50269AZ	KLPRC50269VE	KLPRC50269NE	KLPRC50269PA	KLPRC50269AL
	28	KLPRC50028AZ	KLPRC50028VE	KLPRC50028NE	KLPRC50028PA	KLPRC50028AL
	30	KLPRC50030AZ	KLPRC50030VE	KLPRC50030NE	KLPRC50030PA	KLPRC50030AL
	32	KLPRC50032AZ	KLPRC50032VE	KLPRC50032NE	KLPRC50032PA	KLPRC50032AL
C6	32	KLPRC60032AZ	KLPRC60032VE	KLPRC60032NE	KLPRC60032PA	KLPRC60032AL
	33,7	KLPRC60337AZ	KLPRC60337VE	KLPRC60337NE	KLPRC60337PA	KLPRC60337AL
	35	KLPRC60035AZ	KLPRC60035VE	KLPRC60035NE	KLPRC60035PA	KLPRC60035AL
	38	KLPRC60038AZ	KLPRC60038VE	KLPRC60038NE	KLPRC60038PA	KLPRC60038AL
	40	KLPRC60040AZ	KLPRC60040VE	KLPRC60040NE	KLPRC60040PA	KLPRC60040AL
	42,4	KLPRC60424AZ	KLPRC60424VE	KLPRC60424NE	KLPRC60424PA	KLPRC60424AL
	45	KLPRC60045AZ	KLPRC60045VE	KLPRC60045NE	KLPRC60045PA	KLPRC60045AL
C7	44,5	KLPRC70445AZ	KLPRC70445VE	KLPRC70445NE	KLPRC70445PA	KLPRC70445AL
	45	KLPRC70045AZ	KLPRC70045VE	KLPRC70045NE	KLPRC70045PA	KLPRC70045AL
	48,3	KLPRC70483AZ	KLPRC70483VE	KLPRC70483NE	KLPRC70483PA	KLPRC70483AL
	50	KLPRC70050AZ	KLPRC70050VE	KLPRC70050NE	KLPRC70050PA	KLPRC70050AL
	50,8	KLPRC70508AZ	KLPRC70508VE	KLPRC70508NE	KLPRC70508PA	KLPRC70508AL
	53	KLPRC70053AZ	KLPRC70053VE	KLPRC70053NE	KLPRC70053PA	KLPRC70053AL
	54	KLPRC70054AZ	KLPRC70054VE	KLPRC70054NE	KLPRC70054PA	KLPRC70054AL
C8	57,2	KLPRC80572AZ	KLPRC80572VE	KLPRC80572NE	KLPRC80572PA	
	60,3	KLPRC80603AZ	KLPRC80603VE	KLPRC80603NE	KLPRC80603PA	
	63,5	KLPRC80635AZ	KLPRC80635VE	KLPRC80635NE	KLPRC80635PA	
	66	KLPRC80066AZ	KLPRC80066VE	KLPRC80066NE	KLPRC80066PA	
	70	KLPRC80070AZ	KLPRC80070VE	KLPRC80070NE	KLPRC80070PA	
	73	KLPRC80073AZ	KLPRC80073VE	KLPRC80073NE	KLPRC80073PA	
	76,1	KLPRC80761AZ	KLPRC80761VE	KLPRC80761NE	KLPRC80761PA	
C9	88,9	KLPRC90889AZ	KLPRC90889VE		KLPRC90889PA	
	102	KLPRC90102AZ	KLPRC90102VE		KLPRC90102PA	

						
		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1 cuerpo con un tornillo	6	KLPRXC10006AZ	KLPRXC10006VE			KLPRXC10006AL
	6,35	KLPRXC10635AZ	KLPRXC10635VE			KLPRXC10635AL
	8	KLPRXC10008AZ	KLPRXC10008VE			KLPRXC10008AL
	9,52	KLPRXC10952AZ	KLPRXC10952VE			KLPRXC10952AL
	10	KLPRXC10010AZ	KLPRXC10010VE			KLPRXC10010AL
	12	KLPRXC10012AZ	KLPRXC10012VE			KLPRXC10012AL
	12,7	KLPRXC10127AZ	KLPRXC10127VE			KLPRXC10127AL
C2	6	KLPRXC20006AZ	KLPRXC20006VE	KLPRXC20006NE	KLPRXC20006PA	KLPRXC20006AL
	6,35	KLPRXC20635AZ	KLPRXC20635VE	KLPRXC20635NE	KLPRXC20635PA	KLPRXC20635AL
	8	KLPRXC20008AZ	KLPRXC20008VE	KLPRXC20008NE	KLPRXC20008PA	KLPRXC20008AL
	9,52	KLPRXC20952AZ	KLPRXC20952VE	KLPRXC20952NE	KLPRXC20952PA	KLPRXC20952AL
	10	KLPRXC20010AZ	KLPRXC20010VE	KLPRXC20010NE	KLPRXC20010PA	KLPRXC20010AL
	12	KLPRXC20012AZ	KLPRXC20012VE	KLPRXC20012NE	KLPRXC20012PA	KLPRXC20012AL
	12,7	KLPRXC20127AZ	KLPRXC20127VE	KLPRXC20127NE	KLPRXC20127PA	KLPRXC20127AL
	13,5	KLPRXC20135AZ	KLPRXC20135VE	KLPRXC20135NE	KLPRXC20135PA	KLPRXC20135AL
C3	13,5	KLPRXC30135AZ	KLPRXC30135VE	KLPRXC30135NE	KLPRXC30135PA	KLPRXC30135AL
	14	KLPRXC30014AZ	KLPRXC30014VE	KLPRXC30014NE	KLPRXC30014PA	KLPRXC30014AL
	15	KLPRXC30015AZ	KLPRXC30015VE	KLPRXC30015NE	KLPRXC30015PA	KLPRXC30015AL
	16	KLPRXC30016AZ	KLPRXC30016VE	KLPRXC30016NE	KLPRXC30016PA	KLPRXC30016AL
	17,2	KLPRXC30172AZ	KLPRXC30172VE	KLPRXC30172NE	KLPRXC30172PA	KLPRXC30172AL
	18	KLPRXC30018AZ	KLPRXC30018VE	KLPRXC30018NE	KLPRXC30018PA	KLPRXC30018AL
C4	19	KLPRXC40019AZ	KLPRXC40019VE	KLPRXC40019NE	KLPRXC40019PA	KLPRXC40019AL
	20	KLPRXC40020AZ	KLPRXC40020VE	KLPRXC40020NE	KLPRXC40020PA	KLPRXC40020AL
	21,3	KLPRXC40213AZ	KLPRXC40213VE	KLPRXC40213NE	KLPRXC40213PA	KLPRXC40213AL
	22	KLPRXC40022AZ	KLPRXC40022VE	KLPRXC40022NE	KLPRXC40022PA	KLPRXC40022AL
	23	KLPRXC40023AZ	KLPRXC40023VE	KLPRXC40023NE	KLPRXC40023PA	KLPRXC40023AL
	25	KLPRXC40025AZ	KLPRXC40025VE	KLPRXC40025NE	KLPRXC40025PA	KLPRXC40025AL
	25,4	KLPRXC40254AZ	KLPRXC40254VE	KLPRXC40254NE	KLPRXC40254PA	KLPRXC40254AL
C5	26,9	KLPRXC50269AZ	KLPRXC50269VE	KLPRXC50269NE	KLPRXC50269PA	KLPRXC50269AL
	28	KLPRXC50028AZ	KLPRXC50028VE	KLPRXC50028NE	KLPRXC50028PA	KLPRXC50028AL
	30	KLPRXC50030AZ	KLPRXC50030VE	KLPRXC50030NE	KLPRXC50030PA	KLPRXC50030AL
	32	KLPRXC50032AZ	KLPRXC50032VE	KLPRXC50032NE	KLPRXC50032PA	KLPRXC50032AL
C6	32	KLPRXC60032AZ	KLPRXC60032VE	KLPRXC60032NE	KLPRXC60032PA	KLPRXC60032AL
	33,7	KLPRXC60337AZ	KLPRXC60337VE	KLPRXC60337NE	KLPRXC60337PA	KLPRXC60337AL
	35	KLPRXC60035AZ	KLPRXC60035VE	KLPRXC60035NE	KLPRXC60035PA	KLPRXC60035AL
	38	KLPRXC60038AZ	KLPRXC60038VE	KLPRXC60038NE	KLPRXC60038PA	KLPRXC60038AL
	40	KLPRXC60040AZ	KLPRXC60040VE	KLPRXC60040NE	KLPRXC60040PA	KLPRXC60040AL
	42,4	KLPRXC60424AZ	KLPRXC60424VE	KLPRXC60424NE	KLPRXC60424PA	KLPRXC60424AL
	45	KLPRXC60045AZ	KLPRXC60045VE	KLPRXC60045NE	KLPRXC60045PA	KLPRXC60045AL
C7	44,5	KLPRXC70445AZ	KLPRXC70445VE	KLPRXC70445NE	KLPRXC70445PA	KLPRXC70445AL
	45	KLPRXC70045AZ	KLPRXC70045VE	KLPRXC70045NE	KLPRXC70045PA	KLPRXC70045AL
	48,3	KLPRXC70483AZ	KLPRXC70483VE	KLPRXC70483NE	KLPRXC70483PA	KLPRXC70483AL
	50	KLPRXC70050AZ	KLPRXC70050VE	KLPRXC70050NE	KLPRXC70050PA	KLPRXC70050AL
	50,8	KLPRXC70508AZ	KLPRXC70508VE	KLPRXC70508NE	KLPRXC70508PA	KLPRXC70508AL
	53	KLPRXC70053AZ	KLPRXC70053VE	KLPRXC70053NE	KLPRXC70053PA	KLPRXC70053AL
	54	KLPRXC70054AZ	KLPRXC70054VE	KLPRXC70054NE	KLPRXC70054PA	KLPRXC70054AL
C8	57,2	KLPRXC80572AZ	KLPRXC80572VE	KLPRXC80572NE	KLPRXC80572PA	
	60,3	KLPRXC80603AZ	KLPRXC80603VE	KLPRXC80603NE	KLPRXC80603PA	
	63,5	KLPRXC80635AZ	KLPRXC80635VE	KLPRXC80635NE	KLPRXC80635PA	
	66	KLPRXC80066AZ	KLPRXC80066VE	KLPRXC80066NE	KLPRXC80066PA	
	70	KLPRXC80070AZ	KLPRXC80070VE	KLPRXC80070NE	KLPRXC80070PA	
	73	KLPRXC80073AZ	KLPRXC80073VE	KLPRXC80073NE	KLPRXC80073PA	
	76,1	KLPRXC80761AZ	KLPRXC80761VE	KLPRXC80761NE	KLPRXC80761PA	
C9	88,9	KLPRXC90889AZ	KLPRXC90889VE		KLPRXC90889PA	
	102	KLPRXC90102AZ	KLPRXC90102VE		KLPRXC90102PA	

DESPIECE / ACCESORIOS ABRAZADERA SERIE LIGERA

CUERPO						
		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
C1 cuerpo con un tornillo	6	C1-006-PP	C1-006-PP-GN	C1-006-PP-BK	C1-006-PA	C1-006-AL
	6,4	C1-006.4-PP	C1-006.4-PP-GN	C1-006.4-PP-BK	C1-006.4-PA	C1-006.4-AL
	8	C1-008-PP	C1-008-PP-GN	C1-008-PP-BK	C1-008-PA	C1-008-AL
	9,5	C1-009.5-PP	C1-009.5-PP-GN	C1-009.5-PP-BK	C1-009.5-PA	C1-009.5-AL
	10	C1-010-PP	C1-010-PP-GN	C1-010-PP-BK	C1-010-PA	C1-010-AL
	12	C1-012-PP	C1-012-PP-GN	C1-012-PP-BK	C1-012-PA	C1-012-AL
	12,7	C1-012.7-PP	C1-012.7-PP-GN	C1-012.7-PP-BK	C1-012.7-PA	C1-012.7-AL
C2	6	C2-006-PP	C2-006-PP-GN	C2-006-PP-BK	C2-006-PA	C2-006-AL
	6,4	C2-006.4-PP	C2-006.4-PP-GN	C2-006.4-PP-BK	C2-006.4-PA	C2-006.4-AL
	8	C2-008-PP	C2-008-PP-GN	C2-008-PP-BK	C2-008-PA	C2-008-AL
	9,5	C2-009.5-PP	C2-009.5-PP-GN	C2-009.5-PP-BK	C2-009.5-PA	C2-009.5-AL
	10	C2-010-PP	C2-010-PP-GN	C2-010-PP-BK	C2-010-PA	C2-010-AL
	12	C2-012-PP	C2-012-PP-GN	C2-012-PP-BK	C2-012-PA	C2-012-AL
	12,7	C2-012.7-PP	C2-012.7-PP-GN	C2-012.7-PP-BK	C2-012.7-PA	C2-012.7-AL
C3	13,5	C2-013.5-PP	C2-013.5-PP-GN	C2-013.5-PP-BK	C2-013.5-PA	C2-013.5-AL
	13,5	C3-013.5-PP	C3-013.5-PP-GN	C3-013.5-PP-BK	C3-013.5-PA	C3-013.5-AL
	14	C3-014-PP	C3-014-PP-GN	C3-014-PP-BK	C3-014-PA	C3-014-AL
	15	C3-015-PP	C3-015-PP-GN	C3-015-PP-BK	C3-015-PA	C3-015-AL
	16	C3-016-PP	C3-016-PP-GN	C3-016-PP-BK	C3-016-PA	C3-016-AL
C4	17,2	C3-017.2-PP	C3-017.2-PP-GN	C3-017.2-PP-BK	C3-017.2-PA	C3-017.2-AL
	18	C3-018-PP	C3-018-PP-GN	C3-018-PP-BK	C3-018-PA	C3-018-AL
	19	C4-019-PP	C4-019-PP-GN	C4-019-PP-BK	C4-019-PA	C4-019-AL
	20	C4-020-PP	C4-020-PP-GN	C4-020-PP-BK	C4-020-PA	C4-020-AL
	21,3	C4-021.3-PP	C4-021.3-PP-GN	C4-021.3-PP-BK	C4-021.3-PA	C4-021.3-AL
	22	C4-022-PP	C4-022-PP-GN	C4-022-PP-BK	C4-022-PA	C4-022-AL
	23	C4-023-PP	C4-023-PP-GN	C4-023-PP-BK	C4-023-PA	C4-023-AL
C5	25	C4-025-PP	C4-025-PP-GN	C4-025-PP-BK	C4-025-PA	C4-025-AL
	25,4	C4-025.4-PP	C4-025.4-PP-GN	C4-025.4-PP-BK	C4-025.4-PA	C4-025.4-AL
	26,9	C5-026.9-PP	C5-026.9-PP-GN	C5-026.9-PP-BK	C5-026.9-PA	C5-026.9-AL
	28	C5-028-PP	C5-028-PP-GN	C5-028-PP-BK	C5-028-PA	C5-028-AL
	29	C5-029-PP	C5-029-PP-GN	C5-029-PP-BK	C5-029-PA	C5-029-AL
C6	30	C5-030-PP	C5-030-PP-GN	C5-030-PP-BK	C5-030-PA	C5-030-AL
	32	C5-032-PP	C5-032-PP-GN	C5-032-PP-BK	C5-032-PA	C5-032-AL
	32	C6-032-PP	C6-032-PP-GN	C6-032-PP-BK	C6-032-PA	C6-032-AL
	33,7	C6-033.7-PP	C6-033.7-PP-GN	C6-033.7-PP-BK	C6-033.7-PA	C6-033.7-AL
	35	C6-035-PP	C6-035-PP-GN	C6-035-PP-BK	C6-035-PA	C6-035-AL
	38	C6-038-PP	C6-038-PP-GN	C6-038-PP-BK	C6-038-PA	C6-038-AL
	40	C6-040-PP	C6-040-PP-GN	C6-040-PP-BK	C6-040-PA	C6-040-AL
C7	42,4	C6-042.4-PP	C6-042.4-PP-GN	C6-042.4-PP-BK	C6-042.4-PA	C6-042.4-AL
	45	C6-045-PP	C6-045-PP-GN	C6-045-PP-BK	C6-045-PA	C6-045-AL
	44,5	C7-044.5-PP	C7-044.5-PP-GN	C7-044.5-PP-BK	C7-044.5-PA	C7-044.5-AL
	45	C7-045-PP	C7-045-PP-GN	C7-045-PP-BK	C7-045-PA	C7-045-AL
	48,3	C7-048.3-PP	C7-048.3-PP-GN	C7-048.3-PP-BK	C7-048.3-PA	C7-048.3-AL
	50	C7-050-PP	C7-050-PP-GN	C7-050-PP-BK	C7-050-PA	C7-050-AL
	50,8	C7-050.8-PP	C7-050.8-PP-GN	C7-050.8-PP-BK	C7-050.8-PA	C7-050.8-AL
C8	53	C7-053-PP	C7-053-PP-GN	C7-053-PP-BK	C7-053-PA	C7-053-AL
	54	C7-054-PP	C7-054-PP-GN	C7-054-PP-BK	C7-054-PA	C7-054-AL
	57,2	C8-057.2-PP	C8-057.2-PP-GN	C8-057.2-PP-BK	C8-057.2-PA	C8-057.2-AL
	60,3	C8-060.3-PP	C8-060.3-PP-GN	C8-060.3-PP-BK	C8-060.3-PA	C8-060.3-AL
	63,5	C8-063.5-PP	C8-063.5-PP-GN	C8-063.5-PP-BK	C8-063.5-PA	C8-063.5-AL
	66	C8-066-PP	C8-066-PP-GN	C8-066-PP-BK	C8-066-PA	C8-066-AL
	70	C8-070-PP	C8-070-PP-GN	C8-070-PP-BK	C8-070-PA	C8-070-AL
C9	73	C8-073-PP	C8-073-PP-GN	C8-073-PP-BK	C8-073-PA	C8-073-AL
	76,1	C8-076.1-PP	C8-076.1-PP-GN	C8-076.1-PP-BK	C8-076.1-PA	C8-076.1-AL
	83,5	C9-083.5-PP	C9-083.5-PP-GN	C9-083.5-PP-BK	C9-083.5-PA	C9-083.5-AL
	88,9	C9-088.9-PP	C9-088.9-PP-GN	C9-088.9-PP-BK	C9-088.9-PA	C9-088.9-AL
	102	C9-102-PP	C9-102-PP-GN	C9-102-PP-BK	C9-102-PA	C9-102-AL

COMP.	TIPO	COMPONENTE		ACERO	AISI 316L
				CÓDIGO	CÓDIGO
P	P1		PLACA BASE	P1-M3	XP1-M6
	P2			P2-M3	XP2-M6
	P3			P3-M3	XP3-M6
	P4			P4-M3	XP4-M6
	P5			P5-M3	XP5-M6
	P6			P6-M3	XP6-M6
	P7			P7-M3	XP7-M6
	P8			P8-M3	XP8-M6
	P9			P9-M3	XP9-M6
PL	PL1		PLACA ALARGADA	PL1-M3	XPL1-M6
	PL2			PL2-M3	XPL2-M6
	PL3			PL3-M3	XPL3-M6
	PL4			PL4-M3	XPL4-M6
	PL5			PL5-M3	XPL5-M6
	PL6			PL6-M3	XPL6-M6
	PL7			PL7-M3	XPL7-M6
	PL8			PL8-M3	XPL8-M6
	PL9			PL9-M3	XPL9-M6
TCE	C1		TORNILLO CABEZA ALLEN	TAC1/C2Z	XTAC1/C2
	C2			TAC1/C2Z	XTAC1/C2
	C3			TAC3Z	XTAC3
	C4			TAC4Z	XTAC4
	C5			TAC5Z	XTAC5
	C6			TAC6Z	XTAC6
	C7			TAC7Z	XTAC7
	C8			TAC8Z	XTAC8
	C9			TAC9Z	XTAC9
RP	C1-C9		ARANDELA PLANA	AP06	XAP06
PS	PS1		PLACA SUPERIOR	PS1-M3	XPS1-M6
	PS2			PS2-M3	XPS2-M6
	PS3			PS3-M3	XPS3-M6
	PS4			PS4-M3	XPS4-M6
	PS5			PS5-M3	XPS5-M6
	PS6			PS6-M3	XPS6-M6
	PS7			PS7-M3	XPS7-M6
	PS8			PS8-M3	XPS8-M6
	PS9			PS9-M3	XPS9-M6
VE	VE1		TORNILLO CABEZA HEXAGONAL	THVE1/VE2Z	XTHVE1/VE2
	VE2			THVE1/VE2Z	XTHVE1/VE2
	VE3			THVE3Z	XTHVE3
	VE4			THVE4Z	XTHVE4
	VE5			THVE5Z	XTHVE5
	VE6			THVE6Z	XTHVE6
	VE7			THVE7Z	XTHVE7
	VE8			THVE8Z	XTHVE8
	VE9			TE-M6X125-M3	XTE-M6X125-M6
BB	28X11		PERFIL	BB-28X11-2MT-M3	XBB-28X11-2MT-M6
	28X14			BB-28X14-2MT-M3	XBB-28X14-2MT-M6
	28X30			BB-28X30-2MT-M3	XBB-28X30-2MT-M6

DESPIECE / ACCESORIOS
ABRAZADERA SERIE LIGERA

COMP.	TIPO	COMPONENTE		ACERO	AISI 316L
				CÓDIGO	CÓDIGO
DFM +AG			DADO M-6 PARA PERFIL H: 11 GOMA	DFM06C-M3	
DFMB +AG			DADO M-6 PARA PERFIL H: 11 ZAMA	DFM06-M3	XDFM06-M6
PB			PLACA DE BLOQUEO	PB-M3	XPB-M6
PB	PB2		PLACA DE BLOQUEO	PB2-M3	XPB2-M6
	PB3			PB3-M3	XPB3-M6
	PB4			PB4-M3	XPB4-M6
	PB5			PB5-M3	XPB5-M6
	PB6			PB6-M3	XPB6-M6
	PB7			PB7-M3	XPB7-M6
	PB8			PB8-M3	XPB8-M6
	PB9			PB9-M3	XPB9-M6
VA	VA1		TORNILLO CABEZA HEXAGONAL APILABLE	VA1/VA2-M3	XVA1/VA2-M6
	VA2			VA1/VA2-M3	XVA1/VA2-M6
	VA3			VA3-M3	XVA3-M6
	VA4			VA4-M3	XVA4-M6
	VA5			VA5-M3	XVA5-M6
	VA6			VA6-M3	XVA6-M6
	VA7			VA7-M3	XVA7-M6
	VA8			VA8-M3	XVA8-M6
	VA9			VA9-M3	XVA9-M6
PD	PD1		PLACA DOBLE	PD1-M3	XPD1-M6
	PD2			PD2-M3	XPD2-M6
	PD3			PD3-M3	XPD3-M6
	PD4			PD4-M3	XPD4-M6
	PD5			PD5-M3	XPD5-M6
	PD6			PD6-M3	XPD6-M6
	PD7			PD7-M3	XPD7-M6
PM	PM1		PLACA MÚLTIPLE DISTANCIADA	PM1-M3	XPM1-M6
	PM2			PM2-M3	XPM2-M6
	PM3			PM3-M3	XPM3-M6
	PM4			PM4-M3	XPM4-M6
	PM5			PM5-M3	XPM5-M6
	PM6			PM6-M3	XPM6-M6
	PM7			PM7-M3	XPM7-M6
PMC2	1P		PLACA PUENTE MÚLTIPLE DISTANCIADA	PMC2-1P-M3	XPMC2-1P-M6
PMC3	1P			PMC3-1P-M3	XPMC3-1P-M6
	1P			PMC4-1P-M3	XPMC4-1P-M6
PMC4	2P			PMC4-2P-M3	XPMC4-2P-M6
	4P			PMC4-4P-M3	XPMC4-4P-M6
PMC5	1P			PMC5-1P-M3	XPMC5-1P-M6
	2P			PMC5-2P-M3	XPMC5-2P-M6
PMC6	1P			PMC6-1P-M3	XPMC6-1P-M6
	2P			PMC6-2P-M3	XPMC6-2P-M6
PMC7	1P			PMC7-1P-M3	XPMC7-1P-M6
	2P			PMC7-2P-M3	XPMC7-2P-M6

KIT ABRAZADERA PESADA COMPLETA SOLDAR REFORZADA ACERO CARBONO

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GRUPO	Ø MM	POLIPROPILENO AZUL CÓDIGO	POLIPROPILENO VERDE CÓDIGO	POLIPROPILENO NEGRO CÓDIGO	POLIAMIDA CÓDIGO	ALUMINIO CÓDIGO
CP1	6	KPSRCP10006AZ	KPSRCP10006VE	KPSRCP10006NE	KPSRCP10006PA	KPSRCP10006AL
	6,35	KPSRCP10635AZ	KPSRCP10635VE	KPSRCP10635NE	KPSRCP10635PA	KPSRCP10635AL
	8	KPSRCP10008AZ	KPSRCP10008VE	KPSRCP10008NE	KPSRCP10008PA	KPSRCP10008AL
	9,52	KPSRCP10952AZ	KPSRCP10952VE	KPSRCP10952NE	KPSRCP10952PA	KPSRCP10952AL
	10	KPSRCP10010AZ	KPSRCP10010VE	KPSRCP10010NE	KPSRCP10010PA	KPSRCP10010AL
	12	KPSRCP10012AZ	KPSRCP10012VE	KPSRCP10012NE	KPSRCP10012PA	KPSRCP10012AL
	12,7	KPSRCP10127AZ	KPSRCP10127VE	KPSRCP10127NE	KPSRCP10127PA	KPSRCP10127AL
	13,5	KPSRCP10135AZ	KPSRCP10135VE	KPSRCP10135NE	KPSRCP10135PA	KPSRCP10135AL
	14	KPSRCP10014AZ	KPSRCP10014VE	KPSRCP10014NE	KPSRCP10014PA	KPSRCP10014AL
	15	KPSRCP10015AZ	KPSRCP10015VE	KPSRCP10015NE	KPSRCP10015PA	KPSRCP10015AL
	16	KPSRCP10016AZ	KPSRCP10016VE	KPSRCP10016NE	KPSRCP10016PA	KPSRCP10016AL
	17,2	KPSRCP10172AZ	KPSRCP10172VE	KPSRCP10172NE	KPSRCP10172PA	KPSRCP10172AL
	18	KPSRCP10018AZ	KPSRCP10018VE	KPSRCP10018NE	KPSRCP10018PA	KPSRCP10018AL
	19	KPSRCP10019AZ	KPSRCP10019VE	KPSRCP10019NE	KPSRCP10019PA	KPSRCP10019AL
	20	KPSRCP10020AZ	KPSRCP10020VE	KPSRCP10020NE	KPSRCP10020PA	KPSRCP10020AL
CP2	19	KPSRCP20019AZ	KPSRCP20019VE	KPSRCP20019NE	KPSRCP20019PA	KPSRCP20019AL
	20	KPSRCP20020AZ	KPSRCP20020VE	KPSRCP20020NE	KPSRCP20020PA	KPSRCP20020AL
	21,3	KPSRCP20213AZ	KPSRCP20213VE	KPSRCP20213NE	KPSRCP20213PA	KPSRCP20213AL
	22	KPSRCP20022AZ	KPSRCP20022VE	KPSRCP20022NE	KPSRCP20022PA	KPSRCP20022AL
	25	KPSRCP20025AZ	KPSRCP20025VE	KPSRCP20025NE	KPSRCP20025PA	KPSRCP20025AL
	25,4	KPSRCP20254AZ	KPSRCP20254VE	KPSRCP20254NE	KPSRCP20254PA	KPSRCP20254AL
	26,9	KPSRCP20269AZ	KPSRCP20269VE	KPSRCP20269NE	KPSRCP20269PA	KPSRCP20269AL
	28	KPSRCP20028AZ	KPSRCP20028VE	KPSRCP20028NE	KPSRCP20028PA	KPSRCP20028AL
	30	KPSRCP20030AZ	KPSRCP20030VE	KPSRCP20030NE	KPSRCP20030PA	KPSRCP20030AL
	30	KPSRCP30030AZ	KPSRCP30030VE	KPSRCP30030NE	KPSRCP30030PA	KPSRCP30030AL
CP3	32	KPSRCP30032AZ	KPSRCP30032VE	KPSRCP30032NE	KPSRCP30032PA	KPSRCP30032AL
	33,7	KPSRCP30337AZ	KPSRCP30337VE	KPSRCP30337NE	KPSRCP30337PA	KPSRCP30337AL
	35	KPSRCP30035AZ	KPSRCP30035VE	KPSRCP30035NE	KPSRCP30035PA	KPSRCP30035AL
	36	KPSRCP30036AZ	KPSRCP30036VE	KPSRCP30036NE	KPSRCP30036PA	KPSRCP30036AL
	38	KPSRCP30038AZ	KPSRCP30038VE	KPSRCP30038NE	KPSRCP30038PA	KPSRCP30038AL
	40	KPSRCP30040AZ	KPSRCP30040VE	KPSRCP30040NE	KPSRCP30040PA	KPSRCP30040AL
	42,4	KPSRCP30042AZ	KPSRCP30042VE	KPSRCP30042NE	KPSRCP30042PA	KPSRCP30042AL
	43	KPSRCP30043AZ	KPSRCP30043VE	KPSRCP30043NE	KPSRCP30043PA	KPSRCP30043AL
CP4	45	KPSRCP30045AZ	KPSRCP30045VE	KPSRCP30045NE	KPSRCP30045PA	KPSRCP30045AL
	33,7	KPSRCP40337AZ	KPSRCP40337VE	KPSRCP40337NE	KPSRCP40337PA	KPSRCP40337AL
	38	KPSRCP40038AZ	KPSRCP40038VE	KPSRCP40038NE	KPSRCP40038PA	KPSRCP40038AL
	40	KPSRCP40040AZ	KPSRCP40040VE	KPSRCP40040NE	KPSRCP40040PA	KPSRCP40040AL
	42,4	KPSRCP40424AZ	KPSRCP40424VE	KPSRCP40424NE	KPSRCP40424PA	KPSRCP40424AL
	45	KPSRCP40045AZ	KPSRCP40045VE	KPSRCP40045NE	KPSRCP40045PA	KPSRCP40045AL
	48,3	KPSRCP40483AZ	KPSRCP40483VE	KPSRCP40483NE	KPSRCP40483PA	KPSRCP40483AL
	50	KPSRCP40050AZ	KPSRCP40050VE	KPSRCP40050NE	KPSRCP40050PA	KPSRCP40050AL
	50,8	KPSRCP40508AZ	KPSRCP40508VE	KPSRCP40508NE	KPSRCP40508PA	KPSRCP40508AL
	53	KPSRCP40053AZ	KPSRCP40053VE	KPSRCP40053NE	KPSRCP40053PA	KPSRCP40053AL
	54	KPSRCP40054AZ	KPSRCP40054VE	KPSRCP40054NE	KPSRCP40054PA	KPSRCP40054AL
	55	KPSRCP40055AZ	KPSRCP40055VE	KPSRCP40055NE	KPSRCP40055PA	KPSRCP40055AL
	56	KPSRCP40056AZ	KPSRCP40056VE	KPSRCP40056NE	KPSRCP40056PA	KPSRCP40056AL
	57,2	KPSRCP40572AZ	KPSRCP40572VE	KPSRCP40572NE	KPSRCP40572PA	KPSRCP40572AL
	60,3	KPSRCP40603AZ	KPSRCP40603VE	KPSRCP40603NE	KPSRCP40603PA	KPSRCP40603AL
	63,5	KPSRCP40635AZ	KPSRCP40635VE	KPSRCP40635NE	KPSRCP40635PA	KPSRCP40635AL
	65	KPSRCP40065AZ	KPSRCP40065VE	KPSRCP40065NE	KPSRCP40065PA	KPSRCP40065AL
	70	KPSRCP40070AZ	KPSRCP40070VE	KPSRCP40070NE	KPSRCP40070PA	KPSRCP40070AL
CP5	60,3	KPSRCP50603AZ	KPSRCP50603VE	KPSRCP50603NE	KPSRCP50603PA	KPSRCP50603AL
	65	KPSRCP50065AZ	KPSRCP50065VE	KPSRCP50065NE	KPSRCP50065PA	KPSRCP50065AL
	66	KPSRCP50066AZ	KPSRCP50066VE	KPSRCP50066NE	KPSRCP50066PA	KPSRCP50066AL
	70	KPSRCP50070AZ	KPSRCP50070VE	KPSRCP50070NE	KPSRCP50070PA	KPSRCP50070AL
	73	KPSRCP50073AZ	KPSRCP50073VE	KPSRCP50073NE	KPSRCP50073PA	KPSRCP50073AL
	76	KPSRCP50076AZ	KPSRCP50076VE	KPSRCP50076NE	KPSRCP50076PA	KPSRCP50076AL
	80	KPSRCP50080AZ	KPSRCP50080VE	KPSRCP50080NE	KPSRCP50080PA	KPSRCP50080AL
	85	KPSRCP50085AZ	KPSRCP50085VE	KPSRCP50085NE	KPSRCP50085PA	KPSRCP50085AL
	88,9	KPSRCP50889AZ	KPSRCP50889VE	KPSRCP50889NE	KPSRCP50889PA	KPSRCP50889AL
	90	KPSRCP50090AZ	KPSRCP50090VE	KPSRCP50090NE	KPSRCP50090PA	KPSRCP50090AL
CP6	100	KPSRCP60100AZ	KPSRCP60100VE	KPSRCP60100NE	KPSRCP60100PA	KPSRCP60100AL
	101,6	KPSRCP60101AZ	KPSRCP60101VE	KPSRCP60101NE	KPSRCP60101PA	KPSRCP60101AL
	102	KPSRCP60102AZ	KPSRCP60102VE	KPSRCP60102NE	KPSRCP60102PA	KPSRCP60102AL
	108	KPSRCP60108AZ	KPSRCP60108VE	KPSRCP60108NE	KPSRCP60108PA	KPSRCP60108AL
	114,3	KPSRCP60114AZ	KPSRCP60114VE	KPSRCP60114NE	KPSRCP60114PA	KPSRCP60114AL
	121	KPSRCP60121AZ	KPSRCP60121VE	KPSRCP60121NE	KPSRCP60121PA	KPSRCP60121AL
	126,5	KPSRCP61265AZ	KPSRCP61265VE	KPSRCP61265NE	KPSRCP61265PA	KPSRCP61265AL
CP7	127	KPSRCP60127AZ	KPSRCP60127VE	KPSRCP60127NE	KPSRCP60127PA	KPSRCP60127AL
	127	KPSRCP70127AZ	KPSRCP70127VE	KPSRCP70127NE	KPSRCP70127PA	KPSRCP70127AL
	133	KPSRCP70133AZ	KPSRCP70133VE	KPSRCP70133NE	KPSRCP70133PA	KPSRCP70133AL
	140	KPSRCP70140AZ	KPSRCP70140VE	KPSRCP70140NE	KPSRCP70140PA	KPSRCP70140AL
	146	KPSRCP70146AZ	KPSRCP70146VE	KPSRCP70146NE	KPSRCP70146PA	KPSRCP70146AL
	150	KPSRCP70150AZ	KPSRCP70150VE	KPSRCP70150NE	KPSRCP70150PA	KPSRCP70150AL
	159	KPSRCP70159AZ	KPSRCP70159VE	KPSRCP70159NE	KPSRCP70159PA	KPSRCP70159AL
CP8	168	KPSRCP70168AZ	KPSRCP70168VE	KPSRCP70168NE	KPSRCP70168PA	KPSRCP70168AL
	168	KPSRCP80168AZ	KPSRCP80168VE			
	177	KPSRCP80177AZ	KPSRCP80177VE			
	193	KPSRCP80193AZ	KPSRCP80193VE			
	203	KPSRCP80203AZ	KPSRCP80203VE			
	219	KPSRCP80219AZ	KPSRCP80219VE			
	223	KPSRCP80223AZ	KPSRCP80223VE			

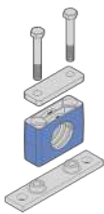
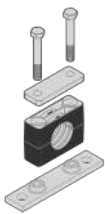
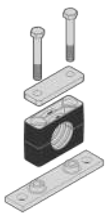
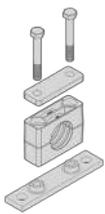
KIT ABRAZADERA PESADA COMPLETA SOLDAR REFORZADA ACERO INOXIDABLE

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GRUPO	Ø MM	POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
		CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
CP1	6	KPSRXCP1006AZ	KPSRXCP1006VE	KPSRXCP1006NE	KPSRXCP1006PA	KPSRXCP1006AL
	6,35	KPSRXCP10635AZ	KPSRXCP10635VE	KPSRXCP10635NE	KPSRXCP10635PA	KPSRXCP10635AL
	8	KPSRXCP1008AZ	KPSRXCP1008VE	KPSRXCP1008NE	KPSRXCP1008PA	KPSRXCP1008AL
	9,52	KPSRXCP10952AZ	KPSRXCP10952VE	KPSRXCP10952NE	KPSRXCP10952PA	KPSRXCP10952AL
	10	KPSRXCP10010AZ	KPSRXCP10010VE	KPSRXCP10010NE	KPSRXCP10010PA	KPSRXCP10010AL
	12	KPSRXCP10012AZ	KPSRXCP10012VE	KPSRXCP10012NE	KPSRXCP10012PA	KPSRXCP10012AL
	12,7	KPSRXCP10127AZ	KPSRXCP10127VE	KPSRXCP10127NE	KPSRXCP10127PA	KPSRXCP10127AL
	13,5	KPSRXCP10135AZ	KPSRXCP10135VE	KPSRXCP10135NE	KPSRXCP10135PA	KPSRXCP10135AL
	14	KPSRXCP10014AZ	KPSRXCP10014VE	KPSRXCP10014NE	KPSRXCP10014PA	KPSRXCP10014AL
	15	KPSRXCP10015AZ	KPSRXCP10015VE	KPSRXCP10015NE	KPSRXCP10015PA	KPSRXCP10015AL
	16	KPSRXCP10016AZ	KPSRXCP10016VE	KPSRXCP10016NE	KPSRXCP10016PA	KPSRXCP10016AL
	17,2	KPSRXCP10172AZ	KPSRXCP10172VE	KPSRXCP10172NE	KPSRXCP10172PA	KPSRXCP10172AL
CP2	18	KPSRXCP10018AZ	KPSRXCP10018VE	KPSRXCP10018NE	KPSRXCP10018PA	KPSRXCP10018AL
	19	KPSRXCP10019AZ	KPSRXCP10019VE	KPSRXCP10019NE	KPSRXCP10019PA	KPSRXCP10019AL
	20	KPSRXCP10020AZ	KPSRXCP10020VE	KPSRXCP10020NE	KPSRXCP10020PA	KPSRXCP10020AL
	19	KPSRXCP20019AZ	KPSRXCP20019VE	KPSRXCP20019NE	KPSRXCP20019PA	KPSRXCP20019AL
	20	KPSRXCP20020AZ	KPSRXCP20020VE	KPSRXCP20020NE	KPSRXCP20020PA	KPSRXCP20020AL
	21,3	KPSRXCP20213AZ	KPSRXCP20213VE	KPSRXCP20213NE	KPSRXCP20213PA	KPSRXCP20213AL
	22	KPSRXCP20022AZ	KPSRXCP20022VE	KPSRXCP20022NE	KPSRXCP20022PA	KPSRXCP20022AL
	25	KPSRXCP20025AZ	KPSRXCP20025VE	KPSRXCP20025NE	KPSRXCP20025PA	KPSRXCP20025AL
CP3	25,4	KPSRXCP20254AZ	KPSRXCP20254VE	KPSRXCP20254NE	KPSRXCP20254PA	KPSRXCP20254AL
	26,9	KPSRXCP20269AZ	KPSRXCP20269VE	KPSRXCP20269NE	KPSRXCP20269PA	KPSRXCP20269AL
	28	KPSRXCP20028AZ	KPSRXCP20028VE	KPSRXCP20028NE	KPSRXCP20028PA	KPSRXCP20028AL
	30	KPSRXCP20030AZ	KPSRXCP20030VE	KPSRXCP20030NE	KPSRXCP20030PA	KPSRXCP20030AL
	30	KPSRXCP30030AZ	KPSRXCP30030VE	KPSRXCP30030NE	KPSRXCP30030PA	KPSRXCP30030AL
	32	KPSRXCP30032AZ	KPSRXCP30032VE	KPSRXCP30032NE	KPSRXCP30032PA	KPSRXCP30032AL
	33,7	KPSRXCP30337AZ	KPSRXCP30337VE	KPSRXCP30337NE	KPSRXCP30337PA	KPSRXCP30337AL
	35	KPSRXCP30035AZ	KPSRXCP30035VE	KPSRXCP30035NE	KPSRXCP30035PA	KPSRXCP30035AL
CP4	36	KPSRXCP30036AZ	KPSRXCP30036VE	KPSRXCP30036NE	KPSRXCP30036PA	KPSRXCP30036AL
	38	KPSRXCP30038AZ	KPSRXCP30038VE	KPSRXCP30038NE	KPSRXCP30038PA	KPSRXCP30038AL
	40	KPSRXCP30040AZ	KPSRXCP30040VE	KPSRXCP30040NE	KPSRXCP30040PA	KPSRXCP30040AL
	42,4	KPSRXCP30042AZ	KPSRXCP30042VE	KPSRXCP30042NE	KPSRXCP30042PA	KPSRXCP30042AL
	43	KPSRXCP30043AZ	KPSRXCP30043VE	KPSRXCP30043NE	KPSRXCP30043PA	KPSRXCP30043AL
	45	KPSRXCP30045AZ	KPSRXCP30045VE	KPSRXCP30045NE	KPSRXCP30045PA	KPSRXCP30045AL
	33,7	KPSRXCP40337AZ	KPSRXCP40337VE	KPSRXCP40337NE	KPSRXCP40337PA	KPSRXCP40337AL
	38	KPSRXCP40038AZ	KPSRXCP40038VE	KPSRXCP40038NE	KPSRXCP40038PA	KPSRXCP40038AL
CP5	40	KPSRXCP40040AZ	KPSRXCP40040VE	KPSRXCP40040NE	KPSRXCP40040PA	KPSRXCP40040AL
	42,4	KPSRXCP40424AZ	KPSRXCP40424VE	KPSRXCP40424NE	KPSRXCP40424PA	KPSRXCP40424AL
	45	KPSRXCP40045AZ	KPSRXCP40045VE	KPSRXCP40045NE	KPSRXCP40045PA	KPSRXCP40045AL
	48,3	KPSRXCP40483AZ	KPSRXCP40483VE	KPSRXCP40483NE	KPSRXCP40483PA	KPSRXCP40483AL
	50	KPSRXCP40050AZ	KPSRXCP40050VE	KPSRXCP40050NE	KPSRXCP40050PA	KPSRXCP40050AL
	50,8	KPSRXCP40508AZ	KPSRXCP40508VE	KPSRXCP40508NE	KPSRXCP40508PA	KPSRXCP40508AL
	53	KPSRXCP40053AZ	KPSRXCP40053VE	KPSRXCP40053NE	KPSRXCP40053PA	KPSRXCP40053AL
	54	KPSRXCP40054AZ	KPSRXCP40054VE	KPSRXCP40054NE	KPSRXCP40054PA	KPSRXCP40054AL
	55	KPSRXCP40055AZ	KPSRXCP40055VE	KPSRXCP40055NE	KPSRXCP40055PA	KPSRXCP40055AL
	56	KPSRXCP40056AZ	KPSRXCP40056VE	KPSRXCP40056NE	KPSRXCP40056PA	KPSRXCP40056AL
	57,2	KPSRXCP40572AZ	KPSRXCP40572VE	KPSRXCP40572NE	KPSRXCP40572PA	KPSRXCP40572AL
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	63,5	KPSRXCP40635AZ	KPSRXCP40635VE	KPSRXCP40635NE	KPSRXCP40635PA	KPSRXCP40635AL
	65	KPSRXCP40065AZ	KPSRXCP40065VE	KPSRXCP40065NE	KPSRXCP40065PA	KPSRXCP40065AL
CP6	70	KPSRXCP40070AZ	KPSRXCP40070VE	KPSRXCP40070NE	KPSRXCP40070PA	KPSRXCP40070AL
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	65	KPSRXCP50065AZ	KPSRXCP50065VE	KPSRXCP50065NE	KPSRXCP50065PA	KPSRXCP50065AL
	66	KPSRXCP50066AZ	KPSRXCP50066VE	KPSRXCP50066NE	KPSRXCP50066PA	KPSRXCP50066AL
	70	KPSRXCP50070AZ	KPSRXCP50070VE	KPSRXCP50070NE	KPSRXCP50070PA	KPSRXCP50070AL
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CP7	85	KPSRXCP50085AZ	KPSRXCP50085VE	KPSRXCP50085NE	KPSRXCP50085PA	KPSRXCP50085AL
	88,9	KPSRXCP50889AZ	KPSRXCP50889VE	KPSRXCP50889NE	KPSRXCP50889PA	KPSRXCP50889AL
	90	KPSRXCP50090AZ	KPSRXCP50090VE	KPSRXCP50090NE	KPSRXCP50090PA	KPSRXCP50090AL
	100	KPSRXCP60100AZ	KPSRXCP60100VE	KPSRXCP60100NE	KPSRXCP60100PA	KPSRXCP60100AL
	101,6	KPSRXCP60101AZ	KPSRXCP60101VE	KPSRXCP60101NE	KPSRXCP60101PA	KPSRXCP60101AL
	102	KPSRXCP60102AZ	KPSRXCP60102VE	KPSRXCP60102NE	KPSRXCP60102PA	KPSRXCP60102AL
	108	KPSRXCP60108AZ	KPSRXCP60108VE	KPSRXCP60108NE	KPSRXCP60108PA	KPSRXCP60108AL
	114,3	KPSRXCP60114AZ	KPSRXCP60114VE	KPSRXCP60114NE	KPSRXCP60114PA	KPSRXCP60114AL
CP8	121	KPSRXCP60121AZ	KPSRXCP60121VE	KPSRXCP60121NE	KPSRXCP60121PA	KPSRXCP60121AL
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	127	KPSRXCP60127AZ	KPSRXCP60127VE	KPSRXCP60127NE	KPSRXCP60127PA	KPSRXCP60127AL
	127	KPSRXCP70127AZ	KPSRXCP70127VE	KPSRXCP70127NE	KPSRXCP70127PA	KPSRXCP70127AL
	133	KPSRXCP70133AZ	KPSRXCP70133VE	KPSRXCP70133NE	KPSRXCP70133PA	KPSRXCP70133AL
	140	KPSRXCP70140AZ	KPSRXCP70140VE	KPSRXCP70140NE	KPSRXCP70140PA	KPSRXCP70140AL
	146	KPSRXCP70146AZ	KPSRXCP70146VE	KPSRXCP70146NE	KPSRXCP70146PA	KPSRXCP70146AL
	150	KPSRXCP70150AZ	KPSRXCP70150VE	KPSRXCP70150NE	KPSRXCP70150PA	KPSRXCP70150AL
CP9	159	KPSRXCP70159AZ	KPSRXCP70159VE	KPSRXCP70159NE	KPSRXCP70159PA	KPSRXCP70159AL
	168	KPSRXCP70168AZ	KPSRXCP70168VE	KPSRXCP70168NE	KPSRXCP70168PA	KPSRXCP70168AL

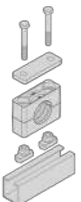
KIT ABRAZADERA PESADA COMPLETA ATORNILLAR REFORZADA ACERO CARBONO

pieffeci

						
		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
CP1	6	KPLRCP1006AZ	KPLRCP1006VE	KPLRCP1006NE	KPLRCP1006PA	KPLRCP1006AL
	6,35	KPLRCP10635AZ	KPLRCP10635VE	KPLRCP10635NE	KPLRCP10635PA	KPLRCP10635AL
	8	KPLRCP1008AZ	KPLRCP1008VE	KPLRCP1008NE	KPLRCP1008PA	KPLRCP1008AL
	9,52	KPLRCP10952AZ	KPLRCP10952VE	KPLRCP10952NE	KPLRCP10952PA	KPLRCP10952AL
	10	KPLRCP10010AZ	KPLRCP10010VE	KPLRCP10010NE	KPLRCP10010PA	KPLRCP10010AL
	12	KPLRCP10012AZ	KPLRCP10012VE	KPLRCP10012NE	KPLRCP10012PA	KPLRCP10012AL
	12,7	KPLRCP10127AZ	KPLRCP10127VE	KPLRCP10127NE	KPLRCP10127PA	KPLRCP10127AL
	13,5	KPLRCP10135AZ	KPLRCP10135VE	KPLRCP10135NE	KPLRCP10135PA	KPLRCP10135AL
	14	KPLRCP10014AZ	KPLRCP10014VE	KPLRCP10014NE	KPLRCP10014PA	KPLRCP10014AL
	15	KPLRCP10015AZ	KPLRCP10015VE	KPLRCP10015NE	KPLRCP10015PA	KPLRCP10015AL
	16	KPLRCP10016AZ	KPLRCP10016VE	KPLRCP10016NE	KPLRCP10016PA	KPLRCP10016AL
	17,2	KPLRCP10172AZ	KPLRCP10172VE	KPLRCP10172NE	KPLRCP10172PA	KPLRCP10172AL
CP2	18	KPLRCP10018AZ	KPLRCP10018VE	KPLRCP10018NE	KPLRCP10018PA	KPLRCP10018AL
	19	KPLRCP10019AZ	KPLRCP10019VE	KPLRCP10019NE	KPLRCP10019PA	KPLRCP10019AL
	20	KPLRCP10020AZ	KPLRCP10020VE	KPLRCP10020NE	KPLRCP10020PA	KPLRCP10020AL
	19	KPLRCP20019AZ	KPLRCP20019VE	KPLRCP20019NE	KPLRCP20019PA	KPLRCP20019AL
	20	KPLRCP20020AZ	KPLRCP20020VE	KPLRCP20020NE	KPLRCP20020PA	KPLRCP20020AL
	21,3	KPLRCP20213AZ	KPLRCP20213VE	KPLRCP20213NE	KPLRCP20213PA	KPLRCP20213AL
	22	KPLRCP20022AZ	KPLRCP20022VE	KPLRCP20022NE	KPLRCP20022PA	KPLRCP20022AL
CP3	25	KPLRCP20025AZ	KPLRCP20025VE	KPLRCP20025NE	KPLRCP20025PA	KPLRCP20025AL
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	26,9	KPLRCP20269AZ	KPLRCP20269VE	KPLRCP20269NE	KPLRCP20269PA	KPLRCP20269AL
	28	KPLRCP20028AZ	KPLRCP20028VE	KPLRCP20028NE	KPLRCP20028PA	KPLRCP20028AL
	30	KPLRCP20030AZ	KPLRCP20030VE	KPLRCP20030NE	KPLRCP20030PA	KPLRCP20030AL
	30	KPLRCP30030AZ	KPLRCP30030VE	KPLRCP30030NE	KPLRCP30030PA	KPLRCP30030AL
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	33,7	KPLRCP30337AZ	KPLRCP30337VE	KPLRCP30337NE	KPLRCP30337PA	KPLRCP30337AL
CP4	35	KPLRCP30035AZ	KPLRCP30035VE	KPLRCP30035NE	KPLRCP30035PA	KPLRCP30035AL
	36	KPLRCP30036AZ	KPLRCP30036VE	KPLRCP30036NE	KPLRCP30036PA	KPLRCP30036AL
	38	KPLRCP30038AZ	KPLRCP30038VE	KPLRCP30038NE	KPLRCP30038PA	KPLRCP30038AL
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	42,4	KPLRCP40424AZ	KPLRCP40424VE	KPLRCP40424NE	KPLRCP40424PA	KPLRCP40424AL
	45	KPLRCP40045AZ	KPLRCP40045VE	KPLRCP40045NE	KPLRCP40045PA	KPLRCP40045AL
	48,3	KPLRCP40483AZ	KPLRCP40483VE	KPLRCP40483NE	KPLRCP40483PA	KPLRCP40483AL
	50	KPLRCP40050AZ	KPLRCP40050VE	KPLRCP40050NE	KPLRCP40050PA	KPLRCP40050AL
	50,8	KPLRCP40508AZ	KPLRCP40508VE	KPLRCP40508NE	KPLRCP40508PA	KPLRCP40508AL
CP5	53	KPLRCP40053AZ	KPLRCP40053VE	KPLRCP40053NE	KPLRCP40053PA	KPLRCP40053AL
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	55	KPLRCP40055AZ	KPLRCP40055VE	KPLRCP40055NE	KPLRCP40055PA	KPLRCP40055AL
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	57,2	KPLRCP40572AZ	KPLRCP40572VE	KPLRCP40572NE	KPLRCP40572PA	KPLRCP40572AL
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	65	KPLRCP40065AZ	KPLRCP40065VE	KPLRCP40065NE	KPLRCP40065PA	KPLRCP40065AL
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	60,3	KPLRCP50603AZ	KPLRCP50603VE	KPLRCP50603NE	KPLRCP50603PA	KPLRCP50603AL
CP6	65	KPLRCP50065AZ	KPLRCP50065VE	KPLRCP50065NE	KPLRCP50065PA	KPLRCP50065AL
	66	KPLRCP50066AZ	KPLRCP50066VE	KPLRCP50066NE	KPLRCP50066PA	KPLRCP50066AL
	70	KPLRCP50070AZ	KPLRCP50070VE	KPLRCP50070NE	KPLRCP50070PA	KPLRCP50070AL
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	80	KPLRCP50080AZ	KPLRCP50080VE	KPLRCP50080NE	KPLRCP50080PA	KPLRCP50080AL
	85	KPLRCP50085AZ	KPLRCP50085VE	KPLRCP50085NE	KPLRCP50085PA	KPLRCP50085AL
	88,9	KPLRCP50889AZ	KPLRCP50889VE	KPLRCP50889NE	KPLRCP50889PA	KPLRCP50889AL
	90	KPLRCP50090AZ	KPLRCP50090VE	KPLRCP50090NE	KPLRCP50090PA	KPLRCP50090AL
CP6	100	KPLRCP60100AZ	KPLRCP60100VE	KPLRCP60100NE	KPLRCP60100PA	KPLRCP60100AL
	101,6	KPLRCP60101AZ	KPLRCP60101VE	KPLRCP60101NE	KPLRCP60101PA	KPLRCP60101AL
	102	KPLRCP60102AZ	KPLRCP60102VE	KPLRCP60102NE	KPLRCP60102PA	KPLRCP60102AL
	108	KPLRCP60108AZ	KPLRCP60108VE	KPLRCP60108NE	KPLRCP60108PA	KPLRCP60108AL
	114,3	KPLRCP60114AZ	KPLRCP60114VE	KPLRCP60114NE	KPLRCP60114PA	KPLRCP60114AL
	121	KPLRCP60121AZ	KPLRCP60121VE	KPLRCP60121NE	KPLRCP60121PA	KPLRCP60121AL
	126,5	KPLRCP61265AZ	KPLRCP61265VE	KPLRCP61265NE	KPLRCP61265PA	KPLRCP61265AL
CP6	127	KPLRCP60127AZ	KPLRCP60127VE	KPLRCP60127NE	KPLRCP60127PA	KPLRCP60127AL

KIT ABRAZADERA PESADA COMPLETA PERFIL REFORZADA ACERO CARBONO

pieffeci

						
GRUPO	Ø MM	POLIPROPILENO AZUL CÓDIGO	POLIPROPILENO VERDE CÓDIGO	POLIPROPILENO NEGRO CÓDIGO	POLIAMIDA CÓDIGO	ALUMINIO CÓDIGO
CP1	6	KPPRCP1006AZ	KPPRCP1006VE	KPPRCP1006NE	KPPRCP1006PA	KPPRCP1006AL
	6,35	KPPRCP10635AZ	KPPRCP10635VE	KPPRCP10635NE	KPPRCP10635PA	KPPRCP10635AL
	8	KPPRCP1008AZ	KPPRCP1008VE	KPPRCP1008NE	KPPRCP1008PA	KPPRCP1008AL
	9,52	KPPRCP10952AZ	KPPRCP10952VE	KPPRCP10952NE	KPPRCP10952PA	KPPRCP10952AL
	10	KPPRCP10010AZ	KPPRCP10010VE	KPPRCP10010NE	KPPRCP10010PA	KPPRCP10010AL
	12	KPPRCP10012AZ	KPPRCP10012VE	KPPRCP10012NE	KPPRCP10012PA	KPPRCP10012AL
	12,7	KPPRCP10127AZ	KPPRCP10127VE	KPPRCP10127NE	KPPRCP10127PA	KPPRCP10127AL
	13,5	KPPRCP10135AZ	KPPRCP10135VE	KPPRCP10135NE	KPPRCP10135PA	KPPRCP10135AL
	14	KPPRCP10014AZ	KPPRCP10014VE	KPPRCP10014NE	KPPRCP10014PA	KPPRCP10014AL
	15	KPPRCP10015AZ	KPPRCP10015VE	KPPRCP10015NE	KPPRCP10015PA	KPPRCP10015AL
	16	KPPRCP10016AZ	KPPRCP10016VE	KPPRCP10016NE	KPPRCP10016PA	KPPRCP10016AL
	17,2	KPPRCP10172AZ	KPPRCP10172VE	KPPRCP10172NE	KPPRCP10172PA	KPPRCP10172AL
	18	KPPRCP10018AZ	KPPRCP10018VE	KPPRCP10018NE	KPPRCP10018PA	KPPRCP10018AL
CP2	19	KPPRCP10019AZ	KPPRCP10019VE	KPPRCP10019NE	KPPRCP10019PA	KPPRCP10019AL
	20	KPPRCP20020AZ	KPPRCP20020VE	KPPRCP20020NE	KPPRCP20020PA	KPPRCP20020AL
	21,3	KPPRCP20213AZ	KPPRCP20213VE	KPPRCP20213NE	KPPRCP20213PA	KPPRCP20213AL
	22	KPPRCP20022AZ	KPPRCP20022VE	KPPRCP20022NE	KPPRCP20022PA	KPPRCP20022AL
	25	KPPRCP20025AZ	KPPRCP20025VE	KPPRCP20025NE	KPPRCP20025PA	KPPRCP20025AL
	25,4	KPPRCP20254AZ	KPPRCP20254VE	KPPRCP20254NE	KPPRCP20254PA	KPPRCP20254AL
	26,9	KPPRCP20269AZ	KPPRCP20269VE	KPPRCP20269NE	KPPRCP20269PA	KPPRCP20269AL
CP3	28	KPPRCP20028AZ	KPPRCP20028VE	KPPRCP20028NE	KPPRCP20028PA	KPPRCP20028AL
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	30	KPPRCP30030AZ	KPPRCP30030VE	KPPRCP30030NE	KPPRCP30030PA	KPPRCP30030AL
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	33,7	KPPRCP30337AZ	KPPRCP30337VE	KPPRCP30337NE	KPPRCP30337PA	KPPRCP30337AL
	35	KPPRCP30035AZ	KPPRCP30035VE	KPPRCP30035NE	KPPRCP30035PA	KPPRCP30035AL
	36	KPPRCP30036AZ	KPPRCP30036VE	KPPRCP30036NE	KPPRCP30036PA	KPPRCP30036AL
	38	KPPRCP30038AZ	KPPRCP30038VE	KPPRCP30038NE	KPPRCP30038PA	KPPRCP30038AL
	40	KPPRCP30040AZ	KPPRCP30040VE	KPPRCP30040NE	KPPRCP30040PA	KPPRCP30040AL
CP4	42,4	KPPRCP30042AZ	KPPRCP30042VE	KPPRCP30042NE	KPPRCP30042PA	KPPRCP30042AL
	43	KPPRCP30043AZ	KPPRCP30043VE	KPPRCP30043NE	KPPRCP30043PA	KPPRCP30043AL
	45	KPPRCP30045AZ	KPPRCP30045VE	KPPRCP30045NE	KPPRCP30045PA	KPPRCP30045AL
	33,7	KPPRCP40337AZ	KPPRCP40337VE	KPPRCP40337NE	KPPRCP40337PA	KPPRCP40337AL
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	40	KPPRCP40040AZ	KPPRCP40040VE	KPPRCP40040NE	KPPRCP40040PA	KPPRCP40040AL
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	45	KPPRCP40045AZ	KPPRCP40045VE	KPPRCP40045NE	KPPRCP40045PA	KPPRCP40045AL
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	50	KPPRCP40050AZ	KPPRCP40050VE	KPPRCP40050NE	KPPRCP40050PA	KPPRCP40050AL
	50,8	KPPRCP40508AZ	KPPRCP40508VE	KPPRCP40508NE	KPPRCP40508PA	KPPRCP40508AL
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	65	KPPRCP40065AZ	KPPRCP40065VE	KPPRCP40065NE	KPPRCP40065PA	KPPRCP40065AL
	70	KPPRCP40070AZ	KPPRCP40070VE	KPPRCP40070NE	KPPRCP40070PA	KPPRCP40070AL

CUERPO

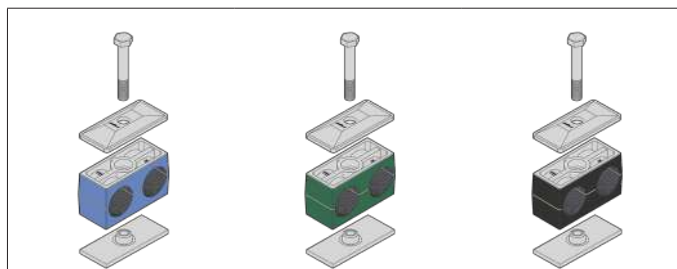


		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIPROPILENO NEGRO	POLIAMIDA	ALUMINIO
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO	CÓDIGO
CP1	6	CP1-006-PP	CP1-006-PP-GN	CP1-006-PP-BK	CP1-006-PA	CP1-006-AL
	6,4	CP1-006.4-PP	CP1-006.4-PP-GN	CP1-006.4-PP-BK	CP1-006.4-PA	CP1-006.4-AL
	8	CP1-008-PP	CP1-008-PP-GN	CP1-008-PP-BK	CP1-008-PA	CP1-008-AL
	9,5	CP1-009.5-PP	CP1-009.5-PP-GN	CP1-009.5-PP-BK	CP1-009.5-PA	CP1-009.5-AL
	10	CP1-010-PP	CP1-010-PP-GN	CP1-010-PP-BK	CP1-010-PA	CP1-010-AL
	12	CP1-012-PP	CP1-012-PP-GN	CP1-012-PP-BK	CP1-012-PA	CP1-012-AL
	12,7	CP1-012.7-PP	CP1-012.7-PP-GN	CP1-012.7-PP-BK	CP1-012.7-PA	CP1-012.7-AL
	13,5	CP1-013.5-PP	CP1-013.5-PP-GN	CP1-013.5-PP-BK	CP1-013.5-PA	CP1-013.5-AL
	14	CP1-014-PP	CP1-014-PP-GN	CP1-014-PP-BK	CP1-014-PA	CP1-014-AL
	15	CP1-015-PP	CP1-015-PP-GN	CP1-015-PP-BK	CP1-015-PA	CP1-015-AL
	16	CP1-016-PP	CP1-016-PP-GN	CP1-016-PP-BK	CP1-016-PA	CP1-016-AL
	17,2	CP1-017.2-PP	CP1-017.2-PP-GN	CP1-017.2-PP-BK	CP1-017.2-PA	CP1-017.2-AL
	18	CP1-018-PP	CP1-018-PP-GN	CP1-018-PP-BK	CP1-018-PA	CP1-018-AL
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	20	CP1-020-PP	CP1-020-PP-GN	CP1-020-PP-BK	CP1-020-PA	CP1-020-AL
CP2	19	CP2-019-PP	CP2-019-PP-GN	CP2-019-PP-BK	CP2-019-PA	CP2-019-AL
	20	CP2-020-PP	CP2-020-PP-GN	CP2-020-PP-BK	CP2-020-PA	CP2-020-AL
	21,3	CP2-021.3-PP	CP2-021.3-PP-GN	CP2-021.3-PP-BK	CP2-021.3-PA	CP2-021.3-AL
	22	CP2-022-PP	CP2-022-PP-GN	CP2-022-PP-BK	CP2-022-PA	CP2-022-AL
	25	CP2-025-PP	CP2-025-PP-GN	CP2-025-PP-BK	CP2-025-PA	CP2-025-AL
	25,4	CP2-025.4-PP	CP2-025.4-PP-GN	CP2-025.4-PP-BK	CP2-025.4-PA	CP2-025.4-AL
	26,9	CP2-026.9-PP	CP2-026.9-PP-GN	CP2-026.9-PP-BK	CP2-026.9-PA	CP2-026.9-AL
	28	CP2-028-PP	CP2-028-PP-GN	CP2-028-PP-BK	CP2-028-PA	CP2-028-AL
CP3	30	CP2-030-PP	CP2-030-PP-GN	CP2-030-PP-BK	CP2-030-PA	CP2-030-AL
	30	CP3-030-PP	CP3-030-PP-GN	CP3-030-PP-BK	CP3-030-PA	CP3-030-AL
	32	CP3-032-PP	CP3-032-PP-GN	CP3-032-PP-BK	CP3-032-PA	CP3-032-AL
	33,7	CP3-033.7-PP	CP3-033.7-PP-GN	CP3-033.7-PP-BK	CP3-033.7-PA	CP3-033.7-AL
	35	CP3-035-PP	CP3-035-PP-GN	CP3-035-PP-BK	CP3-035-PA	CP3-035-AL
	36	CP3-036-PP	CP3-036-PP-GN	CP3-036-PP-BK	CP3-036-PA	CP3-036-AL
	38	CP3-038-PP	CP3-038-PP-GN	CP3-038-PP-BK	CP3-038-PA	CP3-038-AL
	40	CP3-040-PP	CP3-040-PP-GN	CP3-040-PP-BK	CP3-040-PA	CP3-040-AL
CP4	42,4	CP3-042.4-PP	CP3-042.4-PP-GN	CP3-042.4-PP-BK	CP3-042.4-PA	CP3-042.4-AL
	43	CP3-043-PP	CP3-043-PP-GN	CP3-043-PP-BK	CP3-043-PA	CP3-043-AL
	45	CP3-045-PP	CP3-045-PP-GN	CP3-045-PP-BK	CP3-045-PA	CP3-045-AL
	33,7	CP4-033.7-PP	CP4-033.7-PP-GN	CP4-033.7-PP-BK	CP4-033.7-PA	CP4-033.7-AL
	38	CP4-038-PP	CP4-038-PP-GN	CP4-038-PP-BK	CP4-038-PA	CP4-038-AL
	40	CP4-040-PP	CP4-040-PP-GN	CP4-040-PP-BK	CP4-040-PA	CP4-040-AL
	42,4	CP4-042.4-PP	CP4-042.4-PP-GN	CP4-042.4-PP-BK	CP4-042.4-PA	CP4-042.4-AL
	45	CP4-045-PP	CP4-045-PP-GN	CP4-045-PP-BK	CP4-045-PA	CP4-045-AL
CP5	48,3	CP4-048.3-PP	CP4-048.3-PP-GN	CP4-048.3-PP-BK	CP4-048.3-PA	CP4-048.3-AL
	50	CP4-050-PP	CP4-050-PP-GN	CP4-050-PP-BK	CP4-050-PA	CP4-050-AL
	50,8	CP4-050.8-PP	CP4-050.8-PP-GN	CP4-050.8-PP-BK	CP4-050.8-PA	CP4-050.8-AL
	53	CP4-053-PP	CP4-053-PP-GN	CP4-053-PP-BK	CP4-053-PA	CP4-053-AL
	54	CP4-054-PP	CP4-054-PP-GN	CP4-054-PP-BK	CP4-054-PA	CP4-054-AL
	55	CP4-055-PP	CP4-055-PP-GN	CP4-055-PP-BK	CP4-055-PA	CP4-055-AL
	56	CP4-056-PP	CP4-056-PP-GN	CP4-056-PP-BK	CP4-056-PA	CP4-056-AL
	57,2	CP4-057.2-PP	CP4-057.2-PP-GN	CP4-057.2-PP-BK	CP4-057.2-PA	CP4-057.2-AL
	60,3	CP4-060.3-PP	CP4-060.3-PP-GN	CP4-060.3-PP-BK	CP4-060.3-PA	CP4-060.3-AL
	63,5	CP4-063.5-PP	CP4-063.5-PP-GN	CP4-063.5-PP-BK	CP4-063.5-PA	CP4-063.5-AL
	65	CP4-065-PP	CP4-065-PP-GN	CP4-065-PP-BK	CP4-065-PA	CP4-065-AL
	70	CP4-070-PP	CP4-070-PP-GN	CP4-070-PP-BK	CP4-070-PA	CP4-070-AL
CP6	60,3	CP5-060.3-PP	CP5-060.3-PP-GN	CP5-060.3-PP-BK	CP5-060.3-PA	CP5-060.3-AL
	65	CP5-065-PP	CP5-065-PP-GN	CP5-065-PP-BK	CP5-065-PA	CP5-065-AL
	66	CP5-066-PP	CP5-066-PP-GN	CP5-066-PP-BK	CP5-066-PA	CP5-066-AL
	70	CP5-070-PP	CP5-070-PP-GN	CP5-070-PP-BK	CP5-070-PA	CP5-070-AL
	73	CP5-073-PP	CP5-073-PP-GN	CP5-073-PP-BK	CP5-073-PA	CP5-073-AL
	76	CP5-076.1-PP	CP5-076.1-PP-GN	CP5-076.1-PP-BK	CP5-076.1-PA	CP5-076.1-AL
	80	CP5-080-PP	CP5-080-PP-GN	CP5-080-PP-BK	CP5-080-PA	CP5-080-AL
	82,5	CP5-082.5-PP	CP5-082.5-PP-GN	CP5-082.5-PP-BK	CP5-082.5-PA	CP5-082.5-AL
	85	CP5-085-PP	CP5-085-PP-GN	CP5-085-PP-BK	CP5-085-PA	CP5-085-AL
	88,9	CP5-088.9-PP	CP5-088.9-PP-GN	CP5-088.9-PP-BK	CP5-088.9-PA	CP5-088.9-AL
CP7	90	CP5-090-PP	CP5-090-PP-GN	CP5-090-PP-BK	CP5-090-PA	CP5-090-AL
	100	CP6-100-PP	CP6-100-PP-GN	CP6-100-PP-BK	CP6-100-PA	CP6-100-AL
	101,6	CP6-101.6-PP	CP6-101.6-PP-GN	CP6-101.6-PP-BK	CP6-101.6-PA	CP6-101.6-AL
	102	CP6-102-PP	CP6-102-PP-GN	CP6-102-PP-BK	CP6-102-PA	CP6-102-AL
	108	CP6-108-PP	CP6-108-PP-GN	CP6-108-PP-BK	CP6-108-PA	CP6-108-AL
	114,3	CP6-114.3-PP	CP6-114.3-PP-GN	CP6-114.3-PP-BK	CP6-114.3-PA	CP6-114.3-AL
	121	CP6-121-PP	CP6-121-PP-GN	CP6-121-PP-BK	CP6-121-PA	CP6-121-AL
CP8	126,5	CP6-126.5-PP	CP6-126.5-PP-GN	CP6-126.5-PP-BK	CP6-126.5-PA	CP6-126.5-AL
	127	CP6-127-PP	CP6-127-PP-GN	CP6-127-PP-BK	CP6-127-PA	CP6-127-AL
	127	CP7-127-PP	CP7-127-PP-GN	CP7-127-PP-BK	CP7-127-PA	CP7-127-AL
	133	CP7-133-PP	CP7-133-PP-GN	CP7-133-PP-BK	CP7-133-PA	CP7-133-AL
	140	CP7-140-PP	CP7-140-PP-GN	CP7-140-PP-BK	CP7-140-PA	CP7-140-AL
	146	CP7-146-PP	CP7-146-PP-GN	CP7-146-PP-BK	CP7-146-PA	CP7-146-AL
	150	CP7-150-PP	CP7-150-PP-GN	CP7-150-PP-BK	CP7-150-PA	CP7-150-AL
CP9	159	CP7-159-PP	CP7-159-PP-GN	CP7-159-PP-BK	CP7-159-PA	CP7-159-AL
	168	CP7-168-PP	CP7-168-PP-GN	CP7-168-PP-BK	CP7-168-PA	CP7-168-AL
	168	CP8-168-PP	CP8-168-PP-GN	CP8-168-PP-BK	CP8-168-PA	CP8-168-AL
	177	CP8-177.8-PP	CP8-177.8-PP-GN	CP8-177.8-PP-BK	CP8-177.8-PA	CP8-177.8-AL
	193	CP8-193.7-PP	CP8-193.7-PP-GN	CP8-193.7-PP-BK	CP8-193.7-PA	CP8-193.7-AL
	203	CP8-203-PP	CP8-203-PP-GN	CP8-203-PP-BK	CP8-203-PA	CP8-203-AL
CP10	219	CP8-219-PP	CP8-219-PP-GN	CP8-219-PP-BK	CP8-219-PA	CP8-219-AL
	223,1	CP8-223.1-PP	CP8-223.1-PP-GN	CP8-223.1-PP-BK	CP8-223.1-PA	CP8-223.1-AL

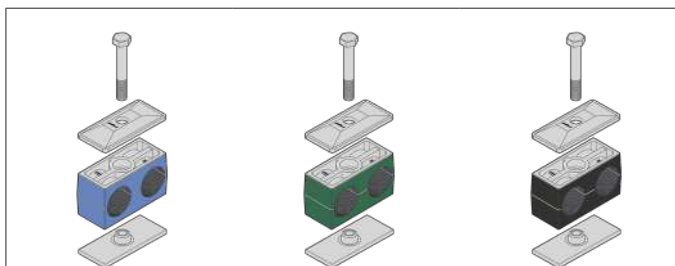
COMP.	TIPO	COMPONENTE		ACERO	AISI 316L
				CÓDIGO	CÓDIGO
CP	CP1		PLACA BASE SOLDAR	PINFCP1-M3	XPINFCP1-M6
	CP2			PINFCP2-M3	XPINFCP2-M6
	CP3			PINFCP3-M3	XPINFCP3-M6
	CP4			PINFCP4-M3	XPINFCP4-M6
	CP5			PINFCP5-M3	XPINFCP5-M6
	CP6			PINFCP6-M3	XPINFCP6-M6
	CP7			PINFCP7-M3	XPINFCP7-M6
	CP8			PINFCP8-M3	XPINFCP8-M6
	CP9			PINFCP9-M3	XPINFCP9-M6
CPS	CP1		PLACA SUPERIOR	PSUPCP1-M3	XPSUPCP1-M6
	CP2			PSUPCP2-M3	XPSUPCP2-M6
	CP3			PSUPCP3-M3	XPSUPCP3-M6
	CP4			PSUPCP4-M3	XPSUPCP4-M6
	CP5			PSUPCP5-M3	XPSUPCP5-M6
	CP6			PSUPCP6-M3	XPSUPCP6-M6
	CP7			PSUPCP7-M3	XPSUPCP7-M6
	CP8			PSUPCP8-M3	XPSUPCP8-M6
	CP9			PSUPCP9-M3	XPSUPCP9-M6
TE	CP1		TORNILLO CABEZA HEXAGONAL	THCP1Z	XTHCP1
	CP2			THCP2Z	XTHCP2
	CP3			THCP3Z	XTHCP3
	CP4			THCP4Z	XTHCP4
	CP5			THCP5Z	XTHCP5
	CP6			THCP6Z	XTHCP6
	CP7			THCP7Z	XTHCP7
	CP8			THCP8Z	XTHCP8
	CP9			THCP9Z	XTHCP9
BB-P	40X22		PERFIL	BB-40X22-2MT-M3	XBB-40X22-2MT-M6
DF-P	M-10		PARA MOD: CP1 CP2 CP3	DFM10-M3	XDFM10-M6
	M-12		PARA MOD: CP4	DFM12-M3	XDFM12-M6
AGCP			ANILLO DE GOMA	AGCP	

COMP.	TIPO	COMPONENTE		ACERO	AIISI 316L
				CÓDIGO	CÓDIGO
PB-CP	PB-CP1		PLACA INTERMEDIA DE BLOQUEO PARA ABRAZADERA APILABLE	PBCP1-M3	XPBCP1-M6
	PB-CP2			PBCP2-M3	XPBCP2-M6
	PB-CP3			PBCP3-M3	XPBCP3-M6
	PB-CP4			PBCP4-M3	XPBCP4-M6
	PB-CP5			PBCP5-M3	XPBCP5-M6
	PB-CP6			PBCP6-M3	XPBCP6-M6
	PB-CP7			PBCP7-M3	XPBCP7-M6
	PB-CP8			PBCP8-M3	XPBCP8-M6
VA-CP	VA-CP1		TORNILLO CABEZA HEXAGONAL PARA ABRAZADERA EN APILABLE	VACP1-M3	XVACP1-M6
	VA-CP2			VACP2-M3	XVACP2-M6
	VA-CP3			VACP3-M3	XVACP3-M6
	VA-CP4			VACP4-M3	XVACP4-M6
	VA-CP5			VACP5-M3	XVACP5-M6
	VA-CP6			VACP6-M3	XVACP6-M6
	VA-CP7			VACP7-M3	XVACP7-M6
	VA-CP8			VACP8-M3	XVACP8-M6
PLP	CP1		PLACA INFERIOR ALARGADA	PLINFCP1-M3	XPLINFCP1-M6
	CP2			PLINFCP2-M3	XPLINFCP2-M6
	CP3			PLINFCP3-M3	XPLINFCP3-M6
	CP4			PLINFCP4-M3	XPLINFCP4-M6
	CP5			PLINFCP5-M3	XPLINFCP5-M6
	CP6			PLINFCP6-M3	XPLINFCP6-M6
	CP7			PLINFCP7-M3	XPLINFCP7-M6
	CP8			PLINFCP8-M3	XPLINFCP8-M6
	CP9			PLINFCP9-M3	XPLINFCP9-M6
CDP	CP1		PLACA BASE SOLDAR DOBLE	CDPINFCP1-M3	XCDPINFCP1-M6
	CP2			CDPINFCP2-M3	XCDPINFCP2-M6
	CP3			CDPINFCP3-M3	XCDPINFCP3-M6
	CP4			CDPINFCP4-M3	XCDPINFCP4-M6
	CP5			CDPINFCP5-M3	XCDPINFCP5-M6
	CP6			CDPINFCP6-M3	XCDPINFCP6-M6
	CP7			CDPINFCP7-M3	XCDPINFCP7-M6
	CP8			CDPINFCP8-M3	XCDPINFCP8-M6
CDPS	CP1		PLACA SUPERIOR DOBLE	CDPSUPCP1-M3	XCDPSUPCP1-M6
	CP2			CDPSUPCP2-M3	XCDPSUPCP2-M6
	CP3			CDPSUPCP3-M3	XCDPSUPCP3-M6
	CP4			CDPSUPCP4-M3	XCDPSUPCP4-M6
	CP5			CDPSUPCP5-M3	XCDPSUPCP5-M6
	CP6			CDPSUPCP6-M3	XCDPSUPCP6-M6
	CP7			CDPSUPCP7-M3	XCDPSUPCP7-M6
	CP8			CDPSUPCP8-M3	XCDPSUPCP8-M6

KIT ABRAZADERA DOBLE COMPLETA SOLDAR REFORZADA ACERO CARBONO

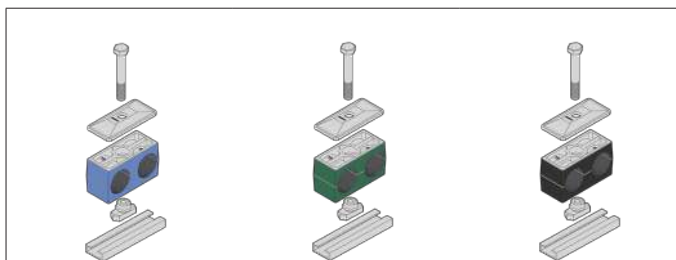


		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIAMIDA
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO
CF1	6-6	KDSRCF10006AZ	KDSRCF10006VE	KDSRCF10006PA
	6,35-6,35	KDSRCF10635AZ	KDSRCF10635VE	KDSRCF10635PA
	8-8	KDSRCF10008AZ	KDSRCF10008VE	KDSRCF10008PA
	9,52-9,52	KDSRCF10952AZ	KDSRCF10952VE	KDSRCF10952PA
	10-10	KDSRCF10010AZ	KDSRCF10010VE	KDSRCF10010PA
	12-12	KDSRCF10012AZ	KDSRCF10012VE	KDSRCF10012PA
	12,7-12,7	KDSRCF10127AZ	KDSRCF10127VE	KDSRCF10127PA
CF2	12-12	KDSRCF20012AZ	KDSRCF20012VE	KDSRCF20012PA
	12,7-12,7	KDSRCF20127AZ	KDSRCF20127VE	KDSRCF20127PA
	13,5-13,5	KDSRCF20135AZ	KDSRCF20135VE	KDSRCF20135PA
	14-14	KDSRCF20014AZ	KDSRCF20014VE	KDSRCF20014PA
	15-15	KDSRCF20015AZ	KDSRCF20015VE	KDSRCF20015PA
	16-16	KDSRCF20016AZ	KDSRCF20016VE	KDSRCF20016PA
	17,2-17,2	KDSRCF20172AZ	KDSRCF20172VE	KDSRCF20172PA
	18-18	KDSRCF20018AZ	KDSRCF20018VE	KDSRCF20018PA
CF3	19-19	KDSRCF30019AZ	KDSRCF30019VE	KDSRCF30019PA
	20-20	KDSRCF30020AZ	KDSRCF30020VE	KDSRCF30020PA
	21,3-21,3	KDSRCF30213AZ	KDSRCF30213VE	KDSRCF30213PA
	22-22	KDSRCF30022AZ	KDSRCF30022VE	KDSRCF30022PA
	23-23	KDSRCF30023AZ	KDSRCF30023VE	KDSRCF30023PA
	25-25	KDSRCF30025AZ	KDSRCF30025VE	KDSRCF30025PA
CF4	25,4-25,4	KDSRCF30254AZ	KDSRCF30254VE	KDSRCF30254PA
	26-26	KDSRCF40026AZ	KDSRCF40026VE	KDSRCF40026PA
	26,9-26,9	KDSRCF40269AZ	KDSRCF40269VE	KDSRCF40269PA
	28-28	KDSRCF40028AZ	KDSRCF40028VE	KDSRCF40028PA
	30-30	KDSRCF40030AZ	KDSRCF40030VE	KDSRCF40030PA
CF5	32-32	KDSRCF50032AZ	KDSRCF50032VE	KDSRCF50032PA
	33,7-33,7	KDSRCF50033AZ	KDSRCF50033VE	KDSRCF50033PA
	35-35	KDSRCF50035AZ	KDSRCF50035VE	KDSRCF50035PA
	38-38	KDSRCF50038AZ	KDSRCF50038VE	KDSRCF50038PA
	40-40	KDSRCF50040AZ	KDSRCF50040VE	KDSRCF50040PA
	42,4-42,4	KDSRCF50042AZ	KDSRCF50042VE	KDSRCF50042PA

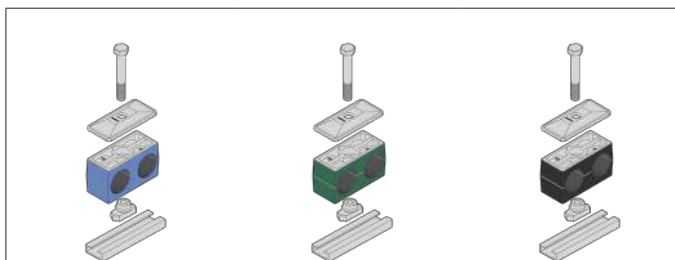


		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIAMIDA
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO
CF1	6-6	KDSRXCF10006AZ	KDSRXCF10006VE	KDSRXCF10006PA
	6,35-6,35	KDSRXCF10635AZ	KDSRXCF10635VE	KDSRXCF10635PA
	8-8	KDSRXCF10008AZ	KDSRXCF10008VE	KDSRXCF10008PA
	9,52-9,52	KDSRXCF10952AZ	KDSRXCF10952VE	KDSRXCF10952PA
	10-10	KDSRXCF10010AZ	KDSRXCF10010VE	KDSRXCF10010PA
	12-12	KDSRXCF10012AZ	KDSRXCF10012VE	KDSRXCF10012PA
	12,7-12,7	KDSRXCF10127AZ	KDSRXCF10127VE	KDSRXCF10127PA
CF2	12-12	KDSRXCF20012AZ	KDSRXCF20012VE	KDSRXCF20012PA
	12,7-12,7	KDSRXCF20127AZ	KDSRXCF20127VE	KDSRXCF20127PA
	13,5-13,5	KDSRXCF20135AZ	KDSRXCF20135VE	KDSRXCF20135PA
	14-14	KDSRXCF20014AZ	KDSRXCF20014VE	KDSRXCF20014PA
	15-15	KDSRXCF20015AZ	KDSRXCF20015VE	KDSRXCF20015PA
	16-16	KDSRXCF20016AZ	KDSRXCF20016VE	KDSRXCF20016PA
	17,2-17,2	KDSRXCF20172AZ	KDSRXCF20172VE	KDSRXCF20172PA
CF3	18-18	KDSRXCF20018AZ	KDSRXCF20018VE	KDSRXCF20018PA
	19-19	KDSRXCF30019AZ	KDSRXCF30019VE	KDSRXCF30019PA
	20-20	KDSRXCF30020AZ	KDSRXCF30020VE	KDSRXCF30020PA
	21,3-21,3	KDSRXCF30213AZ	KDSRXCF30213VE	KDSRXCF30213PA
	22-22	KDSRXCF30022AZ	KDSRXCF30022VE	KDSRXCF30022PA
	23-23	KDSRXCF30023AZ	KDSRXCF30023VE	KDSRXCF30023PA
CF4	25-25	KDSRXCF30025AZ	KDSRXCF30025VE	KDSRXCF30025PA
	25,4-25,4	KDSRXCF30254AZ	KDSRXCF30254VE	KDSRXCF30254PA
	26-26	KDSRXCF40026AZ	KDSRXCF40026VE	KDSRXCF40026PA
	26,9-26,9	KDSRXCF40269AZ	KDSRXCF40269VE	KDSRXCF40269PA
	28-28	KDSRXCF40028AZ	KDSRXCF40028VE	KDSRXCF40028PA
CF5	30-30	KDSRXCF40030AZ	KDSRXCF40030VE	KDSRXCF40030PA
	32-32	KDSRXCF50032AZ	KDSRXCF50032VE	KDSRXCF50032PA
	33,7-33,7	KDSRXCF50033AZ	KDSRXCF50033VE	KDSRXCF50033PA
	35-35	KDSRXCF50035AZ	KDSRXCF50035VE	KDSRXCF50035PA
	38-38	KDSRXCF50038AZ	KDSRXCF50038VE	KDSRXCF50038PA
	40-40	KDSRXCF50040AZ	KDSRXCF50040VE	KDSRXCF50040PA
	42,4-42,4	KDSRXCF50042AZ	KDSRXCF50042VE	KDSRXCF50042PA

KIT ABRAZADERA DOBLE COMPLETA PERFIL REFORZADA ACERO CARBONO

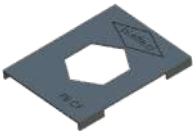


		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIAMIDA
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO
CF1	6-6	KDPRCF10006AZ	KDPRCF10006VE	KDPRCF10006PA
	6,35-6,35	KDPRCF10635AZ	KDPRCF10635VE	KDPRCF10635PA
	8-8	KDPRCF10008AZ	KDPRCF10008VE	KDPRCF10008PA
	9,52-9,52	KDPRCF10952AZ	KDPRCF10952VE	KDPRCF10952PA
	10-10	KDPRCF10010AZ	KDPRCF10010VE	KDPRCF10010PA
	12-12	KDPRCF10012AZ	KDPRCF10012VE	KDPRCF10012PA
	12,7-12,7	KDPRCF10127AZ	KDPRCF10127VE	KDPRCF10127PA
CF2	12-12	KDPRCF20012AZ	KDPRCF20012VE	KDPRCF20012PA
	12,7-12,7	KDPRCF20127AZ	KDPRCF20127VE	KDPRCF20127PA
	13,5-13,5	KDPRCF20135AZ	KDPRCF20135VE	KDPRCF20135PA
	14-14	KDPRCF20014AZ	KDPRCF20014VE	KDPRCF20014PA
	15-15	KDPRCF20015AZ	KDPRCF20015VE	KDPRCF20015PA
	16-16	KDPRCF20016AZ	KDPRCF20016VE	KDPRCF20016PA
	17,2-17,2	KDPRCF20172AZ	KDPRCF20172VE	KDPRCF20172PA
CF3	18-18	KDPRCF20018AZ	KDPRCF20018VE	KDPRCF20018PA
	19-19	KDPRCF30019AZ	KDPRCF30019VE	KDPRCF30019PA
	20-20	KDPRCF30020AZ	KDPRCF30020VE	KDPRCF30020PA
	21,3-21,3	KDPRCF30213AZ	KDPRCF30213VE	KDPRCF30213PA
	22-22	KDPRCF30022AZ	KDPRCF30022VE	KDPRCF30022PA
	23-23	KDPRCF30023AZ	KDPRCF30023VE	KDPRCF30023PA
CF4	25-25	KDPRCF30025AZ	KDPRCF30025VE	KDPRCF30025PA
	25,4-25,4	KDPRCF30254AZ	KDPRCF30254VE	KDPRCF30254PA
	26-26	KDPRCF40026AZ	KDPRCF40026VE	KDPRCF40026PA
	26,9-26,9	KDPRCF40269AZ	KDPRCF40269VE	KDPRCF40269PA
CF5	28-28	KDPRCF40028AZ	KDPRCF40028VE	KDPRCF40028PA
	30-30	KDPRCF40030AZ	KDPRCF40030VE	KDPRCF40030PA
	32-32	KDPRCF50032AZ	KDPRCF50032VE	KDPRCF50032PA
	33,7-33,7	KDPRCF50033AZ	KDPRCF50033VE	KDPRCF50033PA
	35-35	KDPRCF50035AZ	KDPRCF50035VE	KDPRCF50035PA
	38-38	KDPRCF50038AZ	KDPRCF50038VE	KDPRCF50038PA
	40-40	KDPRCF50040AZ	KDPRCF50040VE	KDPRCF50040PA
	42,4-42,4	KDPRCF50042AZ	KDPRCF50042VE	KDPRCF50042PA



		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIAMIDA
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO
CF1	6-6	KDPRXCF10006AZ	KDPRXCF10006VE	KDPRXCF10006PA
	6,35-6,35	KDPRXCF10635AZ	KDPRXCF10635VE	KDPRXCF10635PA
	8-8	KDPRXCF10008AZ	KDPRXCF10008VE	KDPRXCF10008PA
	9,52-9,52	KDPRXCF10952AZ	KDPRXCF10952VE	KDPRXCF10952PA
	10-10	KDPRXCF10010AZ	KDPRXCF10010VE	KDPRXCF10010PA
	12-12	KDPRXCF10012AZ	KDPRXCF10012VE	KDPRXCF10012PA
	12,7-12,7	KDPRXCF10127AZ	KDPRXCF10127VE	KDPRXCF10127PA
CF2	12-12	KDPRXCF20012AZ	KDPRXCF20012VE	KDPRXCF20012PA
	12,7-12,7	KDPRXCF20127AZ	KDPRXCF20127VE	KDPRXCF20127PA
	13,5-13,5	KDPRXCF20135AZ	KDPRXCF20135VE	KDPRXCF20135PA
	14-14	KDPRXCF20014AZ	KDPRXCF20014VE	KDPRXCF20014PA
	15-15	KDPRXCF20015AZ	KDPRXCF20015VE	KDPRXCF20015PA
	16-16	KDPRXCF20016AZ	KDPRXCF20016VE	KDPRXCF20016PA
	17,2-17,2	KDPRXCF20172AZ	KDPRXCF20172VE	KDPRXCF20172PA
CF3	18-18	KDPRXCF20018AZ	KDPRXCF20018VE	KDPRXCF20018PA
	19-19	KDPRXCF30019AZ	KDPRXCF30019VE	KDPRXCF30019PA
	20-20	KDPRXCF30020AZ	KDPRXCF30020VE	KDPRXCF30020PA
	21,3-21,3	KDPRXCF30213AZ	KDPRXCF30213VE	KDPRXCF30213PA
	22-22	KDPRXCF30022AZ	KDPRXCF30022VE	KDPRXCF30022PA
	23-23	KDPRXCF30023AZ	KDPRXCF30023VE	KDPRXCF30023PA
CF4	25-25	KDPRXCF30025AZ	KDPRXCF30025VE	KDPRXCF30025PA
	25,4-25,4	KDPRXCF30254AZ	KDPRXCF30254VE	KDPRXCF30254PA
	26-26	KDPRXCF40026AZ	KDPRXCF40026VE	KDPRXCF40026PA
	26,9-26,9	KDPRXCF40269AZ	KDPRXCF40269VE	KDPRXCF40269PA
CF5	28-28	KDPRXCF40028AZ	KDPRXCF40028VE	KDPRXCF40028PA
	30-30	KDPRXCF40030AZ	KDPRXCF40030VE	KDPRXCF40030PA
	32-32	KDPRXCF50032AZ	KDPRXCF50032VE	KDPRXCF50032PA
	33,7-33,7	KDPRXCF50033AZ	KDPRXCF50033VE	KDPRXCF50033PA
	35-35	KDPRXCF50035AZ	KDPRXCF50035VE	KDPRXCF50035PA
	38-38	KDPRXCF50038AZ	KDPRXCF50038VE	KDPRXCF50038PA
	40-40	KDPRXCF50040AZ	KDPRXCF50040VE	KDPRXCF50040PA
	42,4-42,4	KDPRXCF50042AZ	KDPRXCF50042VE	KDPRXCF50042PA

CUERPO				
		POLIPROPILENO AZUL	POLIPROPILENO VERDE	POLIAMIDA
GRUPO	Ø MM	CÓDIGO	CÓDIGO	CÓDIGO
CF1	6-6	CF1-006/006-PP	CF1-006/006-PP-GN	CF1-006/006-PA
	6,4-6,4	CF1-006.4/006.4-PP	CF1-006.4/006.4-PP-GN	CF1-006.4/006.4-PA
	8-8	CF1-008/008-PP	CF1-008/008-PP-GN	CF1-008/008-PA
	9,5-9,5	CF1-009.5/009.5-PP	CF1-009.5/009.5-PP-GN	CF1-009.5/009.5-PA
	10-10	CF1-010/010-PP	CF1-010/010-PP-GN	CF1-010/010-PA
	12-12	CF1-012/012-PP	CF1-012/012-PP-GN	CF1-012/012-PA
	12,7-12,7	CF1-012.7/012.7-PP	CF1-012.7/012.7-PP-GN	CF1-012.7/012.7-PA
CF2	12-12	CF2-012/012-PP	CF2-012/012-PP-GN	CF2-012/012-PA
	12,7-12,7	CF2-012.7/012.7-PP	CF2-012.7/012.7-PP-GN	CF2-012.7/012.7-PA
	13,5-13,5	CF2-013.5/013.5-PP	CF2-013.5/013.5-PP-GN	CF2-013.5/013.5-PA
	14-14	CF2-014/014-PP	CF2-014/014-PP-GN	CF2-014/014-PA
	15-15	CF2-015/015-PP	CF2-015/015-PP-GN	CF2-015/015-PA
	16-16	CF2-016/016-PP	CF2-016/016-PP-GN	CF2-016/016-PA
	17,2-17,2	CF2-017.2/017.2-PP	CF2-017.2/017.2-PP-GN	CF2-017.2/017.2-PA
CF3	18-18	CF2-018/018-PP	CF2-018/018-PP-GN	CF2-018/018-PA
	19-19	CF3-019/019-PP	CF3-019/019-PP-GN	CF3-019/019-PA
	20-20	CF3-020/020-PP	CF3-020/020-PP-GN	CF3-020/020-PA
	21,3-21,3	CF3-021.3/021.3-PP	CF3-021.3/021.3-PP-GN	CF3-021.3/021.3-PA
	22-22	CF3-022/022-PP	CF3-022/022-PP-GN	CF3-022/022-PA
	23-23	CF3-023/023-PP	CF3-023/023-PP-GN	CF3-023/023-PA
CF4	25-25	CF3-025/025-PP	CF3-025/025-PP-GN	CF3-025/025-PA
	25,4-25,4	CF3-025.4/025.4-PP	CF3-025.4/025.4-PP-GN	CF3-025.4/025.4-PA
	26-26	CF4-026/026-PP	CF4-026/026-PP-GN	CF4-026/026-PA
	26,9-26,9	CF4-026.9/026.9-PP	CF4-026.9/026.9-PP-GN	CF4-026.9/026.9-PA
	28-28	CF4-028/028-PP	CF4-028/028-PP-GN	CF4-028/028-PA
CF5	30-30	CF4-030/030-PP	CF4-030/030-PP-GN	CF4-030/030-PA
	32-32	CF5-032/032-PP	CF5-032/032-PP-GN	CF5-032/032-PA
	33,7-33,7	CF5-033.7/033.7-PP	CF5-033.7/033.7-PP-GN	CF5-033.7/033.7-PA
	35-35	CF5-035/035-PP	CF5-035/035-PP-GN	CF5-035/035-PA
	38-38	CF5-038/038-PP	CF5-038/038-PP-GN	CF5-038/038-PA
	40-40	CF5-040/040-PP	CF5-040/040-PP-GN	CF5-040/040-PA
	42,4-42,4	CF5-042.4/042.4-PP	CF5-042.4/042.4-PP-GN	CF5-042.4/042.4-PA

COMP.	TIPO	COMPONENTE		ACERO	AI SI 316L
				CÓDIGO	CÓDIGO
P	CF1		PLACA BASE	PINFCF1-M3	XPINFCF1-M6
	CF2			PINFCF2-M3	XPINFCF2-M6
	CF3			PINFCF3-M3	XPINFCF3-M6
	CF4			PINFCF4-M3	XPINFCF4-M6
	CF5			PINFCF5-M3	XPINFCF5-M6
PS	CF1		PLACA REFUERZO	PSUPCF1-M3	XPSUPCF1-M6
	CF2			PSUPCF2-M3	XPSUPCF2-M6
	CF3			PSUPCF3-M3	XPSUPCF3-M6
	CF4			PSUPCF4-M3	XPSUPCF4-M6
	CF5			PSUPCF5-M3	XPSUPCF5-M6
TE	CF1		TORNILLO HEXAGONAL	THVE3Z	XTHVE3
	CF2			THCF2Z	XTHCF2
	CF3			THCF3Z	XTHCF3
	CF4			THCF4Z	XTHCF4
	CF5			THCF5Z	XTHCF5
BB	28X11		PERFIL	BB-28X11-2MT-M3	XBB-28X11-2MT-M6
	28X14			BB-28X14-2MT-M3	XBB-28X14-2MT-M6
DF	M-6		DADO PARA PERFIL	DFM06-M3	XDFM06-M6
	M-8			DFM08-M3	XDFM08-M6
PB	CF1		PIEZA DE BLOQUEO PARA TORNILLO VA	PBCF1-M3	XPBCF1-M6
	CF2 CF5			PBCF2/CF5-M3	XPBCF2/CF5-M6
VA	VACF1		TORNILLO APILABLE HEXAGONAL	VA1/VA2-M3	XVA1/VA2-M6
	VACF2			VACF2-M3	XVACF2-M6
	VACF3			VACF3-M3	XVACF3-M6
	VACF4			VACF4-M3	XVACF4-M6
	VACF5			VACF5-M3	XVACF5-M6
PM	PMCF1		PLACA MULTIPLE	PMCF1-M3	XPMCF1-M6
	PMCF2			PMCF2-M3	XPMCF2-M6
	PMCF3			PMCF3-M3	XPMCF3-M6
	PMCF4			PMCF4-M3	XPMCF4-M6
	PMCF5			PMCF5-M3	XPMCF5-M6
PMCF1	1P		PLACA MULTIPLE DISTANCIADA	PMCF1-1P-M3	XPMCF1-1P-M6
	3P			PMCF1-3P-M3	XPMCF1-3P-M6
	5P			PMCF1-5P-M3	XPMCF1-5P-M6



ENCHUFES RÁPIDOS



CARA PLANA REFORZADO ISO 16028



ENCHUFE HEMBRA DNP PLT4
CARA PLANA ECOLOGICO ISO 16028
ROSCA BSP (MARTILLO HIDRAULICO)

CÓDIGO	TIPO	DN	ROSCA
PLT4.0404.112	5	04	1/8"
PLT4.0606.112	6,3	06	1/4"
PLT4.1310.112	10,0	13	3/8"
PLT4.1313.112	10	13	1/2" R
PLT4.2013.112	12,5	20	1/2"
PLT4.2019.112	12,5	20	3/4" R
PLT4.2219.112	16	22	3/4"
PLT4.2519.112	19	25	3/4"
PLT4.2525.112	19	25	1"
PLT4.3025.112	25	30	1"
PLT4.3031.112	25	30	1.1/4"



ENCHUFE MACHO DNP PLT4
CARA PLANA ECOLOGICO ISO 16028
ROSCA BSP (MARTILLO HIDRAULICO)

CÓDIGO	TIPO	DN	ROSCA
PLT4.0404.113	5	04	1/8"
PLT4.0606.113	6,3	06	1/4"
PLT4.1310.113	10,0	13	3/8"
PLT4.1313.113	10	13	1/2" R
PLT4.2013.113	12,5	20	1/2"
PLT4.2019.113	12,5	20	3/4" R
PLT4.2219.113	16	22	3/4"
PLT4.2519.113	19	25	3/4"
PLT4.2525.113	19	25	1"
PLT4.3025.113	25	30	1"
PLT4.3031.113	25	30	1.1/4"



ENCHUFE HEMBRA DNP PLTX
CARA PLANA ECOLOGICO ISO 16028
ROSCA BSP (MARTILLO HIDRAULICO)
INOX

CÓDIGO	TIPO	DN	ROSCA
PLTX.0606.112	6,3	06	1/4"
PLTX.1310.112	10,0	13	3/8"
PLTX.1313.112	10	13	1/2" R
PLTX.2013.112	12,5	20	1/2"
PLTX.2019.112	12,5	20	3/4" R
PLTX.2219.112	16	22	3/4"
PLTX.2525.112	19	25	1"



ENCHUFE MACHO DNP PLTX
CARA PLANA ECOLOGICO ISO 16028
ROSCA BSP (MARTILLO HIDRAULICO)
INOX

CÓDIGO	TIPO	DN	ROSCA
PLTX.0606.113	6,3	06	1/4"
PLTX.1310.113	10,0	13	3/8"
PLTX.1313.113	10	13	1/2" R
PLTX.2013.113	12,5	20	1/2"
PLTX.2019.113	12,5	20	3/4" R
PLTX.2219.113	16	22	3/4"
PLTX.2525.113	19	25	1"



ENCHUFE HEMBRA DNP PLT4
CARA PLANA ECOLOGICO ISO 16028
ROSCA SAE (MARTILLO HIDRAULICO)

CÓDIGO	TIPO	DN	ROSCA
PLT4.1319.032	10	13	3/4" SAE
PLT4.2019.032	12,5	20	3/4" SAE
PLT4.2023.032	12,5	20	7/8" SAE
PLT4.2027.032	12,5	20	1.1/16" R
PLT4.2227.032	16	22	1.1/16"
PLT4.2533.032	19,0	25	1.5/16"
PLT4.3041.032	25	30	1.5/8"



ENCHUFE MACHO DNP PLT4
CARA PLANA ECOLOGICO ISO 16028
ROSCA SAE (MARTILLO HIDRAULICO)

CÓDIGO	TIPO	DN	ROSCA
PLT4.1319.033	10	13	3/4" SAE
PLT4.2019.033	12,5	20	3/4" SAE
PLT4.2023.033	12,5	20	7/8" SAE
PLT4.2027.033	12,5	20	1.1/16" R
PLT4.2227.033	16	22	1.1/16"
PLT4.2533.033	19,0	25	1.5/16"
PLT4.3041.033	25	30	1.5/8"



ENCHUFE MACHO DNP PLK4
CARA PLANA ECOLOGICO ISO 16028
ROSCA BSP (MARTILLO HIDRAULICO)
CONEXIÓN CON PRESIÓN

CÓDIGO	TIPO	DN	ROSCA
PLK4.0606.113	6,3	06	1/4"
PLK4.1310.113	10,0	13	3/8"
PLK4.1313.113	10	13	1/2" R
PLK4.2013.113	12,5	20	1/2"
PLK4.2019.113	12,5	20	3/4" R
PLK4.2219.113	16	22	3/4"
PLK4.2519.113	19	25	3/4"
PLK4.2525.113	19	25	1"
PLK4.3031.113	25	30	1.1/4"



ENCHUFE MACHO DNP PLK4
CARA PLANA ECOLOGICO ISO 16028
ROSCA SAE (MARTILLO HIDRAULICO)
CONEXIÓN CON PRESIÓN

CÓDIGO	TIPO	DN	ROSCA
PLK4.2023.033	12,5	20	7/8" SAE
PLK4.2027.033	12,5	20	1.1/16" R
PLK4.2227.033	16	22	1.1/16"



ENCHUFE HEMBRA DNP PLT4
CARA PLANA MARTILLO PASATABIQUE
ROSCA ORFS

CÓDIGO	TIPO	DN	ROSCA
PLT4.2025.532	12,5	20	1"



ENCHUFE MACHO DNP PLT4
CARA PLANA MARTILLO PASATABIQUE
ROSCA ORFS

CÓDIGO	TIPO	DN	ROSCA
PLT4.2025.533	12,5	20	1"



ENCHUFE HEMBRA DNP PLT1
CARA PLANA ECOLOGICO ISO 16028
ROSCA GAS

CÓDIGO	TIPO	DN	ROSCA
PLT1.3939.002	38	39	1.1/2"



ENCHUFE MACHO DNP PLT1
CARA PLANA ECOLOGICO ISO 16028
ROSCA GAS

CÓDIGO	TIPO	DN	ROSCA
PLT1.3939.003	38	39	1.1/2"

ISO A (ISO 7241-A)



ENCHUFE MACHO PAV1 ISO-A 7241-1
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PAV1.0606.003	BSP	06	1/4"
PAV1.1010.003	BSP	10	3/8"
PAV1.1313.003	BSP	13	1/2"
PAV1.2019.003	BSP	20	3/4"
PAV1.2525.003	BSP	25	1"



ENCHUFE HEMBRA PAV1 ISO-A 7241-1
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PAV1.0606.002	BSP	06	1/4"
PAV1.1010.002	BSP	10	3/8"
PAV1.1313.002	BSP	13	1/2"
PAV1.2019.002	BSP	20	3/4"
PAV1.2525.002	BSP	25	1"



ENCHUFE MACHO PAVX ISO-A 7241-1
ACERO INOX ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PAVX.0606.003	BSP	6	1/4"
PAVX.1010.003	BSP	10	3/8"
PAVX.1313.003	BSP	13	1/2"
PAVX.2019.003	BSP	20	3/4"



JUNTA TÓRICA PARA ENCHUFE
HEMBRA DN13 ISO-A

CÓDIGO	MATERIAL	DUREZA
PAV.013.120	NBR	80SH
PAV.013.130	PTFE	80SH



ENCHUFE HEMBRA PAVX ISO-A 7241-1
ACERO INOX ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PAVX.0606.002	BSP	6	1/4"
PAVX.1010.002	BSP	10	3/8"
PAVX.1313.002	BSP	13	1/2"
PAVX.2019.002	BSP	20	3/4"

ISO B (ISO 7241-B)



ENCHUFE MACHO PBV1 ISO-B 7241
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PBV1.0404.003	BSP	04	1/8"
PBV1.0606.003	BSP	06	1/4"
PBV1.1010.003	BSP	10	3/8"
PBV1.1313.003	BSP	13	1/2"
PBV1.2019.003	BSP	20	3/4"
PBV1.2525.003	BSP	25	1"



ENCHUFE HEMBRA PBV1 ISO-B 7241
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PBV1.0404.002	BSP	04	1/8"
PBV1.0606.002	BSP	06	1/4"
PBV1.1010.002	BSP	10	3/8"
PBV1.1313.002	BSP	13	1/2"
PBV1.2019.002	BSP	20	3/4"
PBV1.2525.002	BSP	25	1"



ENCHUFE MACHO PBVX ISO-B 7241
ACERO INOXIDABLE ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PBVX.0606.003	BSP	06	1/4"
PBVX.1010.003	BSP	10	3/8"
PBVX.1313.003	BSP	13	1/2"
PBVX.2019.003	BSP	20	3/4"
PBVX.2525.003	BSP	25	1"



ENCHUFE HEMBRA PBVX ISO-B 7241
ACERO INOXIDABLE ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PBVX.0606.002	BSP	06	1/4"
PBVX.1010.002	BSP	10	3/8"
PBVX.1313.002	BSP	13	1/2"
PBVX.2019.002	BSP	20	3/4"
PBVX.2525.002	BSP	25	1"



ENCHUFE MACHO PBVM ISO-B 7241
LATÓN ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PBVM.0404.003	BSP	04	1/8"
PBVM.0606.003	BSP	06	1/4"
PBVM.1010.003	BSP	10	3/8"
PBVM.1313.003	BSP	13	1/2"
PBVM.2019.003	BSP	20	3/4"
PBVM.2525.003	BSP	25	1"



ENCHUFE HEMBRA PBVM ISO-B 7241
LATÓN ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PBVM.0404.002	BSP	04	1/8"
PBVM.0606.002	BSP	06	1/4"
PBVM.1010.002	BSP	10	3/8"
PBVM.1313.002	BSP	13	1/2"
PBVM.2019.002	BSP	20	3/4"
PBVM.2525.002	BSP	25	1"

DIAGNÓSTICO (MANÓMETRO)



ENCHUFE MACHO PLD3 DIAGNÓSTICO
ACERO AL CARBONO

CÓDIGO	TIPO	DN	ROSCA
PLD3.0606.013	NPT	06	1/4" - IG1
PLD3.0606.023	NPT	06	1/4" - AG7
PLD3.0606.323	BSP	06	1/4" - AG6



ENCHUFE HEMBRA PLD3 DIAGNÓSTICO
ACERO AL CARBONO

CÓDIGO	TIPO	DN	ROSCA
PLD3.0606.012	NPT	06	1/4" - IG1
PLD3.0606.112	BSP	06	1/4" - IG1



DIN (ISO 5675)



ENCHUFE MACHO PDS1 DIN 5675
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PDS1.0606.003	BSP	06	1/4"
PDS1.1010.003	BSP	10	3/8"
PDS1.1313.003	BSP	13	1/2"
PDS1.2019.003	BSP	20	3/4"
PDS1.2525.003	BSP	25	1"



ENCHUFE HEMBRA PDS1 DIN 5675
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PDS1.0606.002	BSP	06	1/4"
PDS1.1010.002	BSP	10	3/8"
PDS1.1313.002	BSP	13	1/2"
PDS1.2019.002	BSP	20	3/4"
PDS1.2525.002	BSP	25	1"



ENCHUFE MACHO PDV1 DIN 5675
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PDV1.0606.003	BSP	06	1/4"
PDV1.1010.003	BSP	10	3/8"
PDV1.2019.003	BSP	20	3/4"
PDV1.2525.003	BSP	25	1"
PDV1.3031.003	BSP	30	1.1/4"
PDV1.3939.003	BSP	39	1.1/2"



ENCHUFE HEMBRA PDV1 DIN 5675
ACERO AL CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PDV1.0606.002	BSP	06	1/4"
PDV1.1010.002	BSP	10	3/8"
PDV1.2019.002	BSP	20	3/4"
PDV1.2525.002	BSP	25	1"
PDV1.3031.002	BSP	30	1.1/4"
PDV1.3939.002	BSP	39	1.1/2"

PUSH PULL (ISO 7241-A)



ENCHUFE MACHO PKV1 ISO 7241-1 A
PUSH PULL ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PKV1.1313.003	BSP	13	1/2"



ENCHUFE HEMBRA PPV1 ISO 7241-1 A
PUSH PULL ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PPV1.1313.002	BSP	13	1/2"



ENCHUFE HEMBRA PPV3 ISO 7241-1A
PUSH PULL ROSCA MÉTRICA
(ESPECIAL JOHN DEERE)

CÓDIGO	TIPO	DN	ROSCA
PPV3.1318.502	AGS	13	12L



ENCHUFE MACHO PKK3 ISO 7241-1A
PUSH PULL ROSCA MÉTRICA
(ESPECIAL JOHN DEERE)

CÓDIGO	TIPO	DN	ROSCA
PKK3.1318.513	AGS	13	12L
PKK3.1322.503	AGS	13	15L
PKK3.1318.403	M	13	10S
PKK3.1318.603	AGS	13	10S
PKK3.1320.403	M	13	12S
PKK3.1320.603	AGS	13	12S



ENCHUFE HEMBRA PKK3 ISO 7241-1A
PUSH PULL ROSCA MÉTRICA
(ESPECIAL JOHN DEERE)

CÓDIGO	TIPO	DN	ROSCA
PKK3.1322.502	AGS	13	15L
PKK3.1318.602	AGS	13	10S
PKK3.1320.602	AGS	13	12S



 ENCHUFE HEMBRA PPK4 ISO 7241-1A ROSCA MÉTRICA CONEXIÓN CON PRESIÓN			
CÓDIGO	TIPO	DN	ROSCA
PPK4.1322.222	M	13	22X150

 ENCHUFE HEMBRA PPK4 ISO 7241-1 A PUSH PULL ROSCA BSP CONEXIÓN CON PRESIÓN			
CÓDIGO	TIPO	DN	ROSCA
PPK4.1313.112	BSP	13	1/2"

 ENCHUFE PASATABIQUE PPK4 ISO 7241-1A ROSCA MÉTRICA CONEXIÓN CON PRESIÓN			
CÓDIGO	TIPO	DN	ROSCA
PPK4.1322.502	M	13	22X150

 ENCHUFE PASATABIQUE PPK4 ISO 7241-1 A PUSH PULL ROSCA ORFS CONEXIÓN CON PRESIÓN			
CÓDIGO	TIPO	DN	ROSCA
PPK4.1325.532	ORFS	13	1"

AUTORROSCANTES

 ENCHUFE HEMBRA PVT4 AUTORROSCANTE CARA PLANA ROSCA BSP (MARTILLO HIDRÁULICO) CONEXIÓN CON PRESIÓN			
CÓDIGO	TIPO	DN	ROSCA
PVT4.1310.112	BSP	13	3/8"
PVT4.2013.112	BSP	20	1/2"
PVT4.2019.112	BSP	20	3/4"
PVT4.2219.112	BSP	22	3/4"
PVT4.2525.112	BSP	25	1"
PVT4.3031.112	BSP	30	1.1/4"
PVT4.3531.112	BSP	35	1.1/4"
PVT4.3939.112	BSP	40	1.1/2"

 ENCHUFE MACHO PVT4 AUTORROSCANTE CARA PLANA ROSCA BSP (MARTILLO HIDRÁULICO) CONEXIÓN CON PRESIÓN			
CÓDIGO	TIPO	DN	ROSCA
PVT4.1310.113	BSP	13	3/8"
PVT4.2013.113	BSP	20	1/2"
PVT4.2019.113	BSP	20	3/4"
PVT4.2219.113	BSP	22	3/4"
PVT4.2525.113	BSP	25	1"

 ENCHUFE MACHO PVT4 AUTORROSCANTE CARA PLANA ROSCA BSP (MARTILLO HIDRÁULICO) CONEXIÓN CON PRESIÓN			
CÓDIGO	TIPO	DN	ROSCA
PVT4.3031.113	BSP	30	1.1/4"
PVT4.3531.113	BSP	35	1.1/4"
PVT4.3939.113	BSP	40	1.1/2"

 ENCHUFE HEMBRA PVV3 AUTORROSCANTE NORMA DIN PUNZÓN ROSCA BSP			
CÓDIGO	TIPO	DN	ROSCA
PVV3.0606.112	BSP	06	1/4"
PVV3.1010.112	BSP	10	3/8"
PVV3.1310.112	BSP	13	3/8"
PVV3.1313.112	BSP	13	1/2"
PVV3.2019.112	BSP	20	3/4"
PVV3.2525.112	BSP	25	1"
PVV3.3031.112	BSP	30	1.1/4"
PVV3.3039.112	BSP	30	1.1/2"

 ENCHUFE MACHO PVV3 AUTORROSCANTE NORMA DIN PUNZÓN ROSCA BSP			
CÓDIGO	TIPO	DN	ROSCA
PVV3.0606.113	BSP	06	1/4"
PVV3.1010.113	BSP	10	3/8"
PVV3.1310.113	BSP	13	3/8"
PVV3.1313.113	BSP	13	1/2"

 ENCHUFE MACHO PVV3 AUTORROSCANTE NORMA DIN PUNZÓN ROSCA BSP			
CÓDIGO	TIPO	DN	ROSCA
PVV3.2019.113 E	BSP	20	3/4"
PVV3.2525.113 E	BSP	25	1"
PVV3.3031.113	BSP	30	1.1/4"
PVV3.3039.113	BSP	30	1.1/2"



ENCHUFE MACHO PVG1 AUTORROSCANTE
PUNZÓN ROSCA FINA BSP
CONEXIÓN CON PRESIÓN

CÓDIGO	TIPO	DN	ROSCA
PVG1.1010.003	BSP	10	3/8"
PVG1.1313.003	BSP	13	1/2"
PVG1.2019.003	BSP	20	3/4"
PVG1.2525.003	BSP	25	1"



ENCHUFE HEMBRA PVG1 AUTORROSCANTE
PUNZÓN ROSCA FINA BSP
CONEXIÓN CON PRESIÓN

CÓDIGO	TIPO	DN	ROSCA
PVG1.1010.002	BSP	10	3/8"
PVG1.1313.002	BSP	13	1/2"
PVG1.2019.002	BSP	20	3/4"
PVG1.2525.002	BSP	25	1"



ENCHUFE MACHO VDV1 AUTORROSCANTE
TIPO VV FASTER ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
VDV1.1010.003	BSP	10	3/8"
VDV1.1313.003	BSP	13	1/2"
VDV1.2019.003	BSP	20	3/4"
VDV1.2525.003	BSP	25	1"



ENCHUFE HEMBRA VDV1 AUTORROSCANTE
TIPO VV FASTER ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
VDV1.1010.002	BSP	10	3/8"
VDV1.1313.002	BSP	13	1/2"
VDV1.2019.002	BSP	20	3/4"
VDV1.2525.002	BSP	25	1"

700 BAR (ISO 14540)



ENCHUFE MACHO PVS1 ISO 14540
ROSCA NPT TIPO MEGA - BOLA
(GATOS HIDRÁULICOS)

CÓDIGO	TIPO	DN	ROSCA
PVS1.0606.013	NPT	6	1/4"
PVS1.1006.013	NPT	10	1/4"
PVS1.1010.013	NPT	10	3/8"



ENCHUFE HEMBRA PVS3 ISO 14540
ROSCA NPT TIPO MEGA - BOLA
(GATOS HIDRÁULICOS)

CÓDIGO	TIPO	DN	ROSCA
PVS3.0606.022	NPT	6	1/4"
PVS3.1006.022	NPT	10	1/4"
PVS3.1010.022	NPT	10	3/8"



ENCHUFE MACHO PVS1 ISO 14540
ROSCA BSP TIPO MEGA - BOLA
(GATOS HIDRÁULICOS)

CÓDIGO	TIPO	DN	ROSCA
PVS1.1010.003	BSP	10	3/8"



ENCHUFE HEMBRA PVS3 ISO 14540
ROSCA BSP TIPO MEGA - BOLA
(GATOS HIDRÁULICOS)

CÓDIGO	TIPO	DN	ROSCA
PVS3.1010.212	BSP	10	3/8"



ENCHUFE MACHO PVM1 ISO 14540
ROSCA NPT PUNZÓN
(GATOS HIDRÁULICOS)

CÓDIGO	TIPO	DN	ROSCA
PVM1.1010.013	NPT	10	3/8"



ENCHUFE HEMBRA PVM3 ISO 14540
ROSCA NPT PUNZÓN
(GATOS HIDRÁULICOS)

CÓDIGO	TIPO	DN	ROSCA
PVM3.1010.022	NPT	10	3/8"



VALVULAS DE FRENADO (ISO 5676)



VÁLVULA DE FRENADO HEMBRA PFT1
ISO 5676 ROSCA BSP
(REMOLQUE AGRÍCOLA)

CÓDIGO	TIPO	DN	ROSCA
PFT1.1313.002	BSP	13	1/2"



VÁLVULA DE FRENADO MACHO PFT3
ISO 5676 ROSCA BSP
(REMOLQUE AGRÍCOLA)

CÓDIGO	TIPO	DN	ROSCA
PFT3.1313.213	BSP	13	1/2"

TEMA GRAN CAUDAL (NÓRDICO)



ENCHUFE MACHO PTK1
TIPO TEMA 7500
ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PTK1.1313.003	BSP	13	1/2"
PTK1.2019.003	BSP	20	3/4"
PTK1.2525.003	BSP	25	1"



ENCHUFE HEMBRA PTK1
TIPO TEMA 7500
ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PTK1.1313.002	BSP	13	1/2"
PTK1.2019.002	BSP	20	3/4"
PTK1.2525.002	BSP	25	1"

H SERIES (BASCULANTE)



ENCHUFE MACHO PNV1 BASCULANTE
ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PNV1.1313.003	BSP	20	1/2"
PNV1.2019.003	BSP	20	3/4"
PNV1.2525.003	BSP	25	1"



ENCHUFE HEMBRA PNV1 BASCULANTE
ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA
PNV1.1313.002	BSP	20	1/2"
PNV1.2019.002	BSP	20	3/4"
PNV1.2525.002	BSP	25	1"

PCJ GATO HIDRÁULICO



ENCHUFE PCJ5
ROSCA BSP 1000 BAR

CÓDIGO	TIPO	DN	ROSCA
PCJ5.0610.002	BSP	06	3/8" H
PCJ5.0610.003	BSP	06	3/8" M

Se suministra enchufe completo.



ENCHUFE PCJ6
ROSCA BSP 1500 BAR

CÓDIGO	TIPO	DN	ROSCA
PCJ6.0606.002	BSP	06	1/4" H
PCJ6.0606.003	BSP	06	1/4" M

Se suministra enchufe completo.

MULTICONECTORES



ENCHUFE MULTICONECTOR FIJO PSQ
CARA PLANA 1/2" ROSCA BSP
2 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSQ2.1313.002	BSP	13	1/2"



ENCHUFE MULTICONECTOR MOVIL PSQ
CARA PLANA 1/2" ROSCA BSP
2 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSQ2.1313.003	BSP	13	1/2"



ENCHUFE MULTICONECTOR FIJO PSQ
CARA PLANA 1/2" ROSCA BSP
4 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSQ4.1313.002	BSP	13	1/2"



ENCHUFE MULTICONECTOR MOVIL PSQ
CARA PLANA 1/2" ROSCA BSP
4 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSQ4.1313.003	BSP	13	1/2"



ENCHUFE MULTICONECTOR FIJO PSQ
CARA PLANA 1/2" ROSCA BSP
6 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSQ6.1313.002	BSP	13	1/2"



ENCHUFE MULTICONECTOR MOVIL PSQ
CARA PLANA 1/2" ROSCA BSP
6 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSQ6.1313.003	BSP	13	1/2"



RECAMBIO ENCHUFE
MULTICONECTOR
PARTE FIJA

CÓDIGO	TIPO	DN	ROSCA
POT4.1313.112	BSP	13	1/2"



RECAMBIO ENCHUFE
MULTICONECTOR
PARTE MOVIL

CÓDIGO	TIPO	DN	ROSCA
POT4.1313.113	BSP	13	1/2"



ENCHUFE MULTI-ENCHUFE FIJO PSF
CARA PLANA 1/2" ROSCA BSP
2 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSF2.2CCG.2	BSP	13	1/2"



ENCHUFE MULTI-ENCHUFE MOVIL PSF
CARA PLANA 1/2" ROSCA BSP
2 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSF2.2CCG.3	BSP	13	1/2"



ENCHUFE MULTI-ENCHUFE FIJO PSF
CARA PLANA 1/2" ROSCA BSP
4 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSF4.4CCG.2	BSP	13	1/2"



ENCHUFE MULTI-ENCHUFE MOVIL PSF
CARA PLANA 1/2" ROSCA BSP
4 VÍAS

CÓDIGO	TIPO	DN	ROSCA
PSF4.4CCG.3	BSP	13	1/2"



ENCHUFE MULTICONECTOR FIJO PSF5
CARA PLANA 1/2" ROSCA BSP 4 VÍAS
CONECTOR ELÉCTRICO 3 POLOS

CÓDIGO	TIPO	DN	ROSCA
PSF5.4CCG.3P.2	BSP	13	1/2"



ENCHUFE MULTICONECTOR MOVIL PSF5
CARA PLANA 1/2" ROSCA BSP 4 VÍAS
CONECTOR ELÉCTRICO 3 POLOS

CÓDIGO	TIPO	DN	ROSCA
PSF5.4CCG.3P.3	BSP	13	1/2"



RECAMBIO ENCHUFE
MULTICONECTOR PSF
PARTE FIJA

CÓDIGO	TIPO	DN	ROSCA
POF4.1313.112	BSP	13	1/2"



RECAMBIO ENCHUFE
MULTICONECTOR PSF
PARTE MÓVIL

CÓDIGO	TIPO	DN	ROSCA
POF4.1313.113	BSP	13	1/2"

ACCESORIOS



TAPONES DE PLASTICO PARA PAV1 MACHO

CÓDIGO	DN	ISO	ROSCA	PARA ENCHUFE
SPAV.13003	13	12,5	1/2"	PAV1.1313.003



TAPONES DE PLASTICO PARA PAV1 HEMBRA

CÓDIGO	DN	ISO	ROSCA	PARA ENCHUFE
SPAV.13002	13	12,5	1/2"	PAV1.1313.002



TAPONES METALICOS PARA AUTORROSCANTE
PVV3 MACHO

CÓDIGO	DN	ISO	ROSCA	PARA ENCHUFE
SPVV.13203	13	12,5	3/8"	PVV3.1310.113
SPVV.13203	13	12,5	1/2"	PVV3.1313.113
SPVV.20203	20	20	3/4"	PVV3.2019.113
SPVV3.25203	25	25	1"	PVV3.2525.113



TAPONES METALICOS PARA AUTORROSCANTE
PVV3 HEMBRA

CÓDIGO	DN	ISO	ROSCA	PARA ENCHUFE
SPVV.13202	13	12,5	3/8"	PVV3.1310.112
SPVV.13202	13	12,5	1/2"	PVV3.1313.112
SPVV.20202	20	20	3/4"	PVV3.2019.112
SPVV3.25202	25	25	1"	PVV3.2525.112



TAPONES METALICOS PARA AUTORROSCANTE
PVT4 MACHO

CÓDIGO	DN	ISO	ROSCA	PARA ENCHUFE
SPVT.13203	13	10	3/8"	PVT4.1310.113
SPVV.13203	20	12,5	1/2"	PVT4.2013.113
SPVV.13203	20	12,5	3/4"	PVT4.2019.113
SPVV.13203	22	16	3/4"	PVT4.2219.113
SPVT.25203	25	19	1"	PVT4.2525.113
SPVT.30203	30	25	1.1/4"	PVT4.3031.113
SPVT.35203	35	31,5	1.1/4"	PVT4.3531.113



TAPONES METALICOS PARA AUTORROSCANTE
PVT4 HEMBRA

CÓDIGO	DN	ISO	ROSCA	PARA ENCHUFE
SPVT.13202	13	10	3/8"	PVT4.1310.112
SPVV.13202	20	12,5	1/2"	PVT4.2013.112
SPVV.13202	20	12,5	3/4"	PVT4.2019.112
SPVV.13202	22	16	3/4"	PVT4.2219.112
SPVT.25202	25	19	1"	PVT4.2525.112
SPVT.30202	30	25	1.1/4"	PVT4.3031.112
SPVT.35202	35	31,5	1.1/4"	PVT4.3531.112

CARA PLANA ISO 16028



ENCHUFE HEMBRA CARA
PLANA
ISO 16028 ROSCA BSP
ACERO CARBONO

CÓDIGO	DN	ROSCA
FLAT F.100.0404.ZN	6	1/4"
FLAT F.100.0606.ZN	13	3/8"
FLAT F.100.0608.ZN	13	1/2" R
FLAT F.100.0808.ZN	20	1/2"
FLAT F.100.0812.ZN	20	3/4" R
FLAT F.100.1212.ZN	22	3/4"
FLAT F.100.1616.ZN	25	1"
FLAT F.100.2020.ZN	30	1.1/4"



ENCHUFE MACHO CARA
PLANA
ISO 16028 ROSCA BSP
ACERO CARBONO

CÓDIGO	DN	ROSCA
FLAT F.101.0404.ZN	6	1/4"
FLAT F.101.0606.ZN	13	3/8"
FLAT F.101.0608.ZN	13	1/2" R
FLAT F.101.0808.ZN	20	1/2"
FLAT F.101.0812.ZN	20	3/4" R
FLAT F.101.1212.ZN	22	3/4"
FLAT F.101.1616.ZN	25	1"
FLAT F.101.2020.ZN	30	1.1/4"

ISO A (ISO 7241-A)



ENCHUFE HEMBRA ISO A 7241-1
CIERRE PUNZÓN
ROSCA BSP
ACERO CARBONO

CÓDIGO	DN	ROSCA
ISOA.200.0404	6	1/4"
ISOA.200.0606	10	3/8"
ISOA.200.0808	13	1/2"
ISOA.200.1212	20	3/4"
ISOA.200.1616	25	1"
ISOA.200.2020	30	1.1/4"
ISOA.200.2424	39	1.1/2"
ISOA.200.3232	50	2"



ENCHUFE MACHO ISO A 7241-1
CIERRE PUNZÓN
ROSCA BSP
ACERO CARBONO

CÓDIGO	DN	ROSCA
ISOA.201.0404	6	1/4"
ISOA.201.0606	10	3/8"
ISOA.201.0808	13	1/2"
ISOA.201.1212	20	3/4"
ISOA.201.1616	25	1"
ISOA.201.2020	30	1.1/4"
ISOA.201.2424	39	1.1/2"
ISOA.201.3232	50	2"

ISO A (ISO 7241-A) ACERO INOXIDABLE



ENCHUFE HEMBRA
ISO A 7241 CIERRE PUNZÓN
ROSCA BSP
ACERO INOXIDABLE

CÓDIGO	DN	ROSCA
ISOA.X-600.0808	13	1/2"



ENCHUFE MACHO
ISO A 7241 CIERRE PUNZÓN
ROSCA BSP
ACERO INOXIDABLE

CÓDIGO	DN	ROSCA
ISOA.X-601.0808	13	1/2"

ISO B (ISO 7241-B) ACERO INOXIDABLE



ENCHUFE HEMBRA
ISO B 7241 CIERRE PUNZÓN
ROSCA BSP
ACERO INOXIDABLE

CÓDIGO	DN	ROSCA
ISOB.X-700.0404	06	1/4"
ISOB.X-700.0606	10	3/8"
ISOB.X-700.0808	13	1/2"
ISOB.X-700.1212	20	3/4"
ISOB.X-700.1616	25	1"



ENCHUFE MACHO
ISO B 7241 CIERRE PUNZÓN
ROSCA BSP
ACERO INOXIDABLE

CÓDIGO	DN	ROSCA
ISOB.X-701.0404	06	1/4"
ISOB.X-701.0606	10	3/8"
ISOB.X-701.0808	13	1/2"
ISOB.X-701.1212	20	3/4"
ISOB.X-701.1616	25	1"

DIN (ISO 5675)



ENCHUFE HEMBRA DIN 5675
CIERRE DE BOLA
ROSCA BSP
ACERO AL CARBONO

CÓDIGO	DN	ROSCA
DINS.400.1212	20	3/4"
DINS.400.1616	25	1"



ENCHUFE MACHO DIN 5675
CIERRE DE BOLA
ROSCA BSP
ACERO AL CARBONO

CÓDIGO	DN	ROSCA
DINS.401.1212	20	3/4"
DINS.401.1616	25	1"



ENCHUFE HEMBRA DIN 5675
CIERRE PUNZÓN
ROSCA BSP
ACERO AL CARBONO

CÓDIGO	DN	ROSCA
DINV.300.1212	20	3/4"
DINV.300.1616	25	1"



ENCHUFE MACHO DIN 5675
CIERRE PUNZÓN
ROSCA BSP
ACERO AL CARBONO

CÓDIGO	DN	ROSCA
DINV.301.1212	20	3/4"
DINV.301.1616	25	1"

PUSH PULL (ISO 7241-A)



ENCHUFE PUSH PULL
ISO 7241-1 A
ROSCA BSP

CÓDIGO	DN	ROSCA
PUSH.500.0808	13	1/2"



ENCHUFE PUSH PULL
ISO 7241-1 A
ROSCA UNF
ESPECIAL JOHN DEERE

CÓDIGO	DN	ROSCA
PUSH.500.12.UNF	13	3/4" SAE



ENCHUFE HEMBRA PUSH PULL
ISO 7241-1 A
ROSCA BSP
CONEXIÓN CON PRESIÓN

CÓDIGO	DN	ROSCA
PUSH.600.08	13	1/2"



ENCHUFE HEMBRA PUSH PULL
ISO 7241-1 A
ROSCA MÉTRICA
CONEXIÓN CON PRESIÓN

CÓDIGO	DN	ROSCA
PUSH.600.22X150M	13	22X150

VALVULAS DE FRENADO (ISO 5676)



VÁLVULA DE FRENADO HEMBRA
ISO 5676 ROSCA BSP
(REMOLQUE AGRÍCOLA)

CÓDIGO	DN	ROSCA
BRAKE.600.08	13	1/2"



VÁLVULA DE FRENADO MACHO
ISO 5676 ROSCA BSP
(REMOLQUE AGRÍCOLA)

CÓDIGO	DN	ROSCA
BRAKE.601.08	13	1/2"

TVZ



ENCHUFE BOLA HEMBRA TVZ
ROSCA BSP
(CAMIÓN VOLQUETE BASCULANTE)

CÓDIGO	TIPO	DN	ROSCA
TVZ.700.12	BSP	20	3/4"
TVZ.700.16	BSP	25	1"



ENCHUFE BOLA MACHO TVZ
ROSCA BSP
(CAMIÓN VOLQUETE BASCULANTE)

CÓDIGO	TIPO	DN	ROSCA
TVZ.701.12	BSP	20	3/4"
TVZ.701.16	BSP	25	1"

PASO LIBRE



ENCHUFE HEMBRA
PASO LIBRE / SIN OBTURACIÓN
ROSCA BSP ACERO INOXIDABLE
(HIDROLIMPIADORAS)

CÓDIGO	DN	ROSCA
FREE F.X-800.0606	10	3/8"



ENCHUFE MACHO
PASO LIBRE / SIN OBTURACIÓN
ROSCA BSP ACERO INOXIDABLE
(HIDROLIMPIADORAS)

CÓDIGO	DN	ROSCA
FREE F.X-801.0606	10	3/8"



ENCHUFE HEMBRA
PASO LIBRE / SIN OBTURACIÓN
TIPO ISO B ACERO INOXIDABLE

CÓDIGO	DN	ROSCA
PBOX.1313.002	13	1/2"



ENCHUFE MACHO
PASO LIBRE / SIN OBTURACIÓN
TIPO ISO B ACERO INOXIDABLE

CÓDIGO	DN	ROSCA
PBOX.1313.003	13	1/2"

ENCHUFE SOTERRADO



ENCHUFE SOTERRADO
TIPO VAINA
CARA PLANA

CÓDIGO
ESOTER.06

DN
10

ROSCA
3/8"

BOBCAT



ENCHUFE BOBCAT
HEMBRA

CÓDIGO	TIPO	DN	ROSCA
BOBCAT.FM46X150	M	20	46X150
BOBCAT.FM48X150	M	20	48X150



ENCHUFE BOBCAT
MACHO

CÓDIGO	TIPO	DN	ROSCA
BOBCAT.MM46X150	M	20	46X150
BOBCAT.MM48X150	M	20	48X150



VÁLVULAS DE BOLA



GE 2 VIAS



VÁLVULA GE1 2 VÍAS **CON TALADROS**
ACERO CARBONO ROSCA BSP
(TAMAÑO MHA/PISTER)

CÓDIGO	TIPO	DN	ROSCA	PN
GE1GGT15011A000	BSP	06	1/4"	500
GE1GGT25011A000	BSP	10	3/8"	500
GE1GGT35011A000	BSP	13	1/2"	500



VÁLVULA GE2 2 VÍAS **CON TALADROS**
ACERO CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA	PN
GE2GGT15011A000	BSP	06	1/4"	500
GE2GGT25011A000	BSP	10	3/8"	500
GE2GGT35011A000	BSP	13	1/2"	500
GE2GGT44011A000	BSP	20	3/4"	420
GE2GGT53011A000	BSP	25	1"	420
GE2GGR63011A000	BSP	25	1.1/4"	350
GE2GGR73011A000	BSP	25	1.1/2"	350



VÁLVULA GE2N 2 VÍAS **CON TALADROS**
ACERO CARBONO ROSCA NPT

CÓDIGO	TIPO	DN	ROSCA	PN
GE2NNT15011A000	NPT	6	1/4" N	500
GE2NNT25011A000	NPT	10	3/8" N	500
GE2NNT35011A000	NPT	13	1/2" N	500
GE2NNT44011A000	NPT	20	3/4" N	400
GE2NNT53011A000	NPT	25	1" N	350



VÁLVULA GE2 2 VÍAS **CON TALADROS**
ACERO CARBONO
ROSCA MÉTRICA DIN 2353 SERIE L

CÓDIGO	TIPO	DN	MÉTRICO	ROSCA	PN
GE2DDL05011A000	M	6	6L	12X1,5	500
GE2DDL15011A000	M	6	8L	14X1,5	500
GE2DDR15011A000	M	6	10L	16X1,5	500
GE2DDL35011A000	M	10	12L	18X1,5	500
GE2DDL45011A000	M	13	15L	22X1,5	500
GE2DDL55011A000	M	13	18L	26X1,5	500
GE2DDL64011A000	M	20	22L	30X200	400
GE2DDL73011A000	M	25	28L	36X200	350
GE2DDL83011A000	M	25	35L	45X200	350
GE2DDL93011A000	M	25	42L	52X200	350



VÁLVULA GE2 2 VÍAS CON TALADROS
ACERO CARBONO
ROSCA MÉTRICA DIN 2353 SERIE S

CÓDIGO	TIPO	DN	MÉTRICO	ROSCA	PN
GE2DDS05011A000	M	4	8S	16X1,5	500
GE2DDS15011A000	M	6	10S	18X1,5	500
GE2DDS25011A000	M	10	12S	20X1,5	500
GE2DDS35011A000	M	10	14S	22X1,5	500
GE2DDS45011A000	M	13	16S	24X1,5	500
GE2DDS55011A000	M	13	20S	30X200	500
GE2DDS64011A000	M	20	25S	36X200	400
GE2DDS73011A000	M	25	30S	42X200	350
GE2DDS83011A000	M	25	38S	52X200	350



VÁLVULA GE2 2 VIAS INOX 316 CON TALADROS
ROSCA BSP JUNTA POM

CÓDIGO	TIPO	DN	ROSCA	PN
GE2GGT15044AF10	BSP	06	1/4"	500
GE2GGT25044AF10	BSP	10	3/8"	500
GE2GGT35044AF10	BSP	13	1/2"	500
GE2GGT44044AF10	BSP	20	3/4"	400
GE2GGT53044AF10	BSP	25	1"	350
GE2GGR63044AF10	BSP	25	1.1/4"	350



VÁLVULA GE2 2 VIAS INOX 316 CON TALADROS
ROSCA BSP JUNTA PTFE

CÓDIGO	TIPO	DN	ROSCA	PN
GE2GGT13044GF10	BSP	06	1/4"	350
GE2GGT23044GF10	BSP	10	3/8"	350
GE2GGT33044GF10	BSP	13	1/2"	350
GE2GGT4D044GF10	BSP	20	3/4"	175
GE2GGT5C044GF10	BSP	25	1"	150



VÁLVULA GE2 2 VIAS INOX 316 SIN TALADROS
ROSCA BSP JUNTA POM

CÓDIGO	TIPO	DN	ROSCA	PN
GE2GGT15044A000	BSP	06	1/4"	500
GE2GGT25044A000	BSP	10	3/8"	500
GE2GGT35044A000	BSP	13	1/2"	500
GE2GGT44044A000	BSP	20	3/4"	420
GE2GGT53044A000	BSP	25	1"	420
GE2GGR63044A000	BSP	25	1.1/4"	420



VÁLVULA GE2 2 VIAS INOX 316 SIN TALADROS
ROSCA BSP JUNTA PTFE

CÓDIGO	TIPO	DN	ROSCA	PN
GE2GGT13044G000	BSP	06	1/4"	350
GE2GGT23044G000	BSP	10	3/8"	350
GE2GGT33044G000	BSP	13	1/2"	350
GE2GGT4D044G000	BSP	20	3/4"	175
GE2GGT5C044G000	BSP	25	1"	150



VÁLVULA GE2 CUERPO ACERO 2 VIAS
CON TALADROS ROSCA BSP
BOLA/EJE INOX - JUNTAS POM

CÓDIGO	TIPO	DN	ROSCA	PN
GE2GGT44014A000	BSP	20	3/4"	420
GE2GGT53014A000	BSP	25	1"	420



VÁLVULA GE2 CUERPO ACERO 2 VIAS
CON TALADROS ROSCA BSP
BOLA/EJE INOX - JUNTAS PTFE

CÓDIGO	TIPO	DN	ROSCA	PN
GE2GGT13014G000	BSP	06	1/4"	350
GE2GGT23014G000	BSP	10	3/8"	350
GE2GGT33014G000	BSP	13	1/2"	350
GE2GGT4D014G000	BSP	20	3/4"	175
GE2GGT5C014G000	BSP	25	1"	150

GE 3 VIAS



VÁLVULA GE5L 3 VÍAS CON TALADROS
ACERO CARBONO ROSCA BSP
MACHO CENTRAL

CÓDIGO	TIPO	DN	ROSCA	PN
S360302A0101TAG	BSP	6	1/4"	500
S360303A0101TAG	BSP	10	3/8"	500
S360304A0101TAG	BSP	13	1/2"	500



VÁLVULA GE5L 3 VÍAS CON TALADROS
ACERO CARBONO ROSCA BSP
HEMBRA CENTRAL

CÓDIGO	TIPO	DN	ROSCA	PN
GE5GGT15011A000	BSP	6	1/4"	500
GE5GGT25011A000	BSP	10	3/8"	500
GE5GGT35011A000	BSP	13	1/2"	500



VÁLVULA GE3L 3 VÍAS CON TALADROS
ACERO CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA	PN
GE3GGT14011A000	BSP	6	1/4"	500
GE3GGT24011A000	BSP	10	3/8"	500
GE3GGT33011A000	BSP	13	1/2"	500
GE3GGT44011A000	BSP	20	3/4"	420
GE3GGT53011A000	BSP	25	1"	420
GE3GGR63011A000	BSP	25	1.1/4"	350
GE3GGR73011A000	BSP	25	1.1/2"	350



VÁLVULA GE3 INOX 3 VÍAS CON TALADROS
CUERPO ACERO ROSCA BSP
BOLA/EJE INOX - JUNTAS PTFE

CÓDIGO	TIPO	DN	ROSCA	PN
GE3GGT23014G000	BSP	10	3/8"	350
GE3GGT33014G000	BSP	13	1/2"	350
GE3GGT4D014G000	BSP	20	3/4"	175
GE3GGT5C014G000	BSP	25	1"	150



VÁLVULA GE3T 3 VÍAS CON TALADROS
ACERO CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA	PN
GEAGGT14011A000	BSP	06	1/4"	500
GEAGGT24011A000	BSP	10	3/8"	500
GEAGGT33011A000	BSP	13	1/2"	500
GEAGGT44011A000	BSP	20	3/4"	420
GEAGGT53011A000	BSP	25	1"	420
GEAGGR63011A000	BSP	25	1.1/4"	350

GE SAE BRIDA PLANA



VÁLVULA GEF3 SAE SERIE 3000
ACERO CARBONO
CONTRA BRIDA PLANA PSI-3000

CÓDIGO	SERIE	DN	PN
GE2FFC0L011A000	S3000	13	210
GE2FFC1L011A000	S3000	20	210
GE2FFC2L011A000	S3000	25	210



VÁLVULA GEF6 SAE SERIE 6000
ACERO CARBONO
CONTRA BRIDA PLANA PSI-6000

CÓDIGO	SERIE	DN	PN
GE2FFC6G011A000	S6000	13	420
GE2FFC74011A000	S6000	20	400
GE2FFC83011A000	S6000	25	350

GE SAE BRIDA FIJA

 VÁLVULA GES3 SAE SERIE 3000 ACERO CARBONO PARA BRIDA PSI-3000				
CÓDIGO	SERIE	DN	PN	
GE2SSC0L011A000	S3000	13	210	
GE2SSC1L011A000	S3000	20	210	
GE2SSC2L011A000	S3000	25	210	

 VÁLVULA GES3 SAE SERIE 6000 ACERO CARBONO PARA BRIDA PSI-6000				
CÓDIGO	SERIE	DN	PN	
GE2SSC6G011A000	S6000	13	420	
GE2SSC74011A000	S6000	20	400	
GE2SSC83011A000	S6000	25	350	

GE SAE BRIDA / CONTRABRIDA

 VÁLVULA GBFS3 SAE SERIE 3000 ACERO CARBONO BRIDA CONTRABRIDA PSI-3000				
CÓDIGO	SERIE	DN	PN	
GB2SFC3L021A000	S3000	32	210	
GB2SFC4L021A000	S3000	40	210	
GB2SFC5L021A000	S3000	50	210	

 VÁLVULA GBFS6 SAE SERIE 6000 ACERO CARBONO BRIDA CONTRABRIDA PSI-6000				
CÓDIGO	SERIE	DN	PN	
GB2SFC93021A000	S6000	32	420	
GB2SFCA3021A000	S6000	40	400	
GB2SFCB3021A000	S6000	50	350	

GB 2 VIAS

 VÁLVULA GB1 2 VÍAS PASO TOTAL ACERO CARBONO ROSCA BSP OPCIÓN PARA ACTUADOR					
CÓDIGO	TIPO	DN	ROSCA	PN	
GB1GGT6G0L1A000	BSP	32	1.1/4"	420	
GB1GGT7G0L1A000	BSP	40	1.1/2"	420	
GB1GGT8G0L1A000	BSP	50	2"	420	

 VÁLVULA GB1 2 VÍAS PASO TOTAL INOX ROSCA BSP OPCIÓN PARA ACTUADOR					
CÓDIGO	TIPO	DN	ROSCA	PN	
GB1GGT6G044AF50	BSP	32	1.1/4"	420	
GB1GGT7G044AF50	BSP	40	1.1/2"	420	
GB1GGT8G044AF50	BSP	50	2"	350	

GB 3 VIAS

 VÁLVULA GB3L 3 VÍAS PASO TOTAL ACERO CARBONO ROSCA BSP					
CÓDIGO	TIPO	DN	ROSCA	PN	
GB3GGT63021A000	BSP	32	1.1/4"	350	
GB3GGT73021A000	BSP	40	1.1/2"	350	
GB3GGT83021A000	BSP	50	2"	350	

GB SAE BRIDA PLANA



VÁLVULA GBF3 SAE SERIE 3000
ACERO CARBONO
CONTRA BRIDA PLANA PSI-3000

CÓDIGO	SERIE	DN	PN
GB2FFC3L021A000	S3000	32	210
GB2FFC4L021A000	S3000	40	210
GB2FFC5L021A000	S3000	50	210



VÁLVULA GBF6 SAE SERIE 6000
ACERO CARBONO
CONTRA BRIDA PLANA PSI-6000

CÓDIGO	SERIE	DN	PN
GB2FFC93021A000	S6000	32	350
GB2FFCA3021A000	S6000	40	350
GB2FFCB3021A000	S6000	50	350

GB SAE BRIDA FIJA



VÁLVULA GBS3 SAE SERIE 3000
ACERO CARBONO
PARA BRIDA PSI-3000

CÓDIGO	SERIE	DN	PN
GB2SSC3L021A000	S3000	32	210
GB2SSC4L021A000	S3000	40	210
GB2SSC5L021A000	S3000	50	210



VÁLVULA GBS6 SAE SERIE 6000
ACERO CARBONO
PARA BRIDA PSI-6000

CÓDIGO	SERIE	DN	PN
GB2SSC93021A000	S6000	32	350
GB2SSCA3021A000	S6000	40	350
GB2SSCB3021A000	S6000	50	350

GV 2 VIAS



VÁLVULA GV2 DIN/ISO 228 ACERO CARBONO
ROSCA BSP/SAE
ESPECIAL MARTILLO HIDRÁULICO

CÓDIGO	TIPO	DN	ROSCA	PN
GV2GGT45011B000	BSP	20	3/4"	500
GV2GGT55011B000	BSP	25	1"	500
GV2GGR65011B000	BSP	25	1.1/4" R	500
GV2GGT65011B000	BSP	32	1.1/4"	500



VÁLVULA GPK 2 VIAS
MONTAJE EN BLOQUE

CÓDIGO	TIPO	DN	PN
GP200T15011A000	DN	06	500
GP200T25011A000	DN	10	500
GP200T34011A000	DN	13	400
GP200T43011A000	DN	20	350
GP200T53011A000	DN	25	350
GP200T63011A000	DN	32	350
GP200T73011A000	DN	40	350

OIL / GAS



VÁLVULA GM 2 VIAS REDONDAS INOX F/304
PASO TOTAL ROSCA BSP
JUNTA POM MANETA INOX

CÓDIGO	TIPO	DN	ROSCA	PN
GM2GGT15044A000	BSP	06	1/4"	500
GM2GGT25044A000	BSP	10	3/8"	500
GM2GGT35044A000	BSP	13	1/2"	500
GM2GGT44044A000	BSP	20	3/4"	400
GM2GGT53044A000	BSP	25	1"	350

ACCESORIOS



MANETA ACERO INOXIDABLE

CÓDIGO	DN	EJE
K0L00116H	06-10-13	9
K0L00156H	20-25	14
KBL00136H	32-40-50	17



MANETA ACERO ZAMA

CÓDIGO	DN	EJE
K0L0011ZZ	06-10-13	9
K0L0016ZZ	20-25	14
KBL0013ZZ	32-40-50	17



KIT DE BLOQUEO

CÓDIGO	DN	ROSCA
K0K00LK6F2Z	06-10-13	1/4" - 3/8" - 1/2"
K0K00LK20F2Z	20-25	3/4" - 1"
K0K00LK32F2Z	32-50	1.1/4" - 2"

GAMA ECO



VÁLVULA VH2V 2 VÍAS CON TALADROS
ACERO CARBONO ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA	PN
VALV 2V.06	BSP	10	3/8"	500
VALV 2V.08	BSP	13	1/2"	500
VALV 2V.12	BSP	20	3/4"	500
VALV 2V.16	BSP	25	1"	350



VÁLVULA VH3V 3 VÍAS CON TALADROS
ACERO CARBONO ROSCA BSP
MACHO CENTRAL

CÓDIGO	TIPO	DN	ROSCA	PN
VALV 3V.12M	BSP	20	3/4"	500
VALV 3V.16M	BSP	25	1"	350



VÁLVULA VH2V 2 VÍAS CON TALADROS
INOX 316 ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA	PN
VALV 2V.04.SS316	BSP	06	1/4"	500
VALV 2V.06.SS316	BSP	10	3/8"	500
VALV 2V.08.SS316	BSP	13	1/2"	500
VALV 2V.12.SS316	BSP	20	3/4"	350
VALV 2V.16.SS316	BSP	25	1"	350



VÁLVULA VH3V 3 VÍAS CON TALADROS
INOX 316 ROSCA BSP

CÓDIGO	TIPO	DN	ROSCA	PN
VALV 3V.04.SS316	BSP	06	1/4"	500
VALV 3V.06.SS316	BSP	10	3/8"	500
VALV 3V.08.SS316	BSP	13	1/2"	500
VALV 3V.12.SS316	BSP	20	3/4"	350
VALV 3V.16.SS316	BSP	25	1"	350

RACORES GIRATORIOS



RACORES GIRATORIOS



RACOR GIRATORIO RECTO

CÓDIGO	TIPO	ROSCA
RGH1004	BSP	1/4"
RGH1006	BSP	3/8"
RGH1008	BSP	1/2"
RGH1012	BSP	3/4"
RGH1016	BSP	1"



RACOR GIRATORIO RECTO

CÓDIGO	TIPO	ROSCA
RGH1020	BSP	1.1/4"
RGH1024	BSP	1.1/2"
RGH1032	BSP	2"



RACOR GIRATORIO 90°

CÓDIGO	TIPO	ROSCA
RGH9004	BSP	1/4"
RGH9006	BSP	3/8"
RGH9008	BSP	1/2"
RGH9012	BSP	3/4"
RGH9016	BSP	1"



RACOR GIRATORIO 90°

CÓDIGO	TIPO	ROSCA
RGH9020	BSP	1 1/4"
RGH9024	BSP	1 1/2"
RGH9032	BSP	2"



RACOR GIRATORIO RECTO
SERIE PESADA FORESTAL

CÓDIGO	TIPO	ROSCA
RGH1008SP	BSP	1/2"
RGH1012SP	BSP	3/4"
RGH1016SP	BSP	1"
RGH1020FOR	BSP	1.1/4"

BRIDAS SAE



BRIDAS

SEMIBRIDAS SAE 3000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS01110008	1/2"	M8	XBRS01110008
BRS01110012	3/4"	M10	XBRS01110012
BRS01110016	1"	M10	XBRS01110016
BRS01110020	1.1/4"	M10	XBRS01110020
BRS01110024	1.1/2"	M12	XBRS01110024
BRS01110032	2"	M12	XBRS01110032
BRS01110040	2.1/2"	M12	XBRS01110040
BRS01110048	3"	M16	XBRS01110048
BRS01110056	3.1/2"	M16	XBRS01110056
BRS01110064	4"	M16	XBRS01110064
BRS01110080	5"	M16	

SEMIBRIDAS SAE 6000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS01210008	1/2"	M8	XBRS01210008
BRS01210012	3/4"	M10	XBRS01210012
BRS01210016	1"	M12	XBRS01210016
BRS01210020	1.1/4"	M14	XBRS01210020
BRS01210024	1.1/2"	M16	XBRS01210024
BRS01210032	2"	M20	XBRS01210032
BRS01210040	2.1/2"	M24	XBRS01210040
BRS01210048	3"	M30	XBRS01210048

BRIDA ENTERA SAE 3000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS02110008	1/2"	M8	XBRS02110008
BRS02110012	3/4"	M10	XBRS02110012
BRS02110016	1"	M10	XBRS02110016
BRS02110020	1.1/4"	M10	XBRS02110020
BRS02110024	1.1/2"	M12	XBRS02110024
BRS02110032	2"	M12	XBRS02110032
BRS02110040	2.1/2"	M12	XBRS02110040
BRS02110048	3"	M16	XBRS02110048
BRS02110056	3.1/2"	M16	XBRS02110056
BRS02110064	4"	M16	XBRS02110064
BRS02110080	5"	M16	

BRIDA ENTERA SAE 6000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS02210008	1/2"	M8	XBRS02210008
BRS02210012	3/4"	M10	XBRS02210012
BRS02210016	1"	M12	XBRS02210016
BRS02210020	1.1/4"	M14	XBRS02210020
BRS02210024	1.1/2"	M16	XBRS02210024
BRS02210032	2"	M20	XBRS02210032
BRS02210040	2.1/2"	M24	XBRS02210040
BRS02210048	3"	M30	XBRS02210048

CONOS

MANGUITO / CONO SOLDAR C/A LOJ. J SAE 3000 PSI		
CÓDIGO ACERO	Ø BRIDA	CÓDIGO INOX
BRS03110822	1/2"	XBRS03110822
BRS03111228	3/4"	XBRS03111228
BRS03111635	1"	XBRS03111635
BRS03112043	1.1/4"	XBRS03112043
BRS03112450	1.1/2"	XBRS03112450
BRS03113262	2"	XBRS03113262
BRS03114070	2.1/2"	XBRS03114070
BRS03114890	3"	XBRS03114890
BRS03115699	3.1/2"	XBRS03115699
BRS03116499	4"	XBRS03116499

MANGUITO / CONO SOLDAR C/A LOJ. J SAE 6000 PSI		
CÓDIGO ACERO	Ø BRIDA	CÓDIGO INOX
BRS03210822	1/2"	XBRS03210822
BRS03211228	3/4"	XBRS03211228
BRS03211638	1"	XBRS03211638
BRS03212042	1.1/4"	XBRS03212042
BRS03212450	1.1/2"	XBRS03212450
BRS03213263	2"	XBRS03213263
BRS03214089	2.1/2"	
BRS03214899	3"	



MANGUITO / CONO SOLDAR
S/ALOJ. J
SAE 3000 PSI

CÓDIGO ACERO	Ø BRIDA	CÓDIGO INOX
BRS03120822	1/2"	XBRS03120822
BRS03121228	3/4"	XBRS03121228
BRS03121635	1"	XBRS03121635
BRS03122043	1.1/4"	XBRS03122043
BRS03122450	1.1/2"	XBRS03122450
BRS03123262	2"	XBRS03123262
BRS03124070	2.1/2"	XBRS03124070
BRS03124890	3"	XBRS03124890
BRS03125699	3.1/2"	XBRS03125699
BRS03126499	4"	



MANGUITO / CONO SOLDAR
S/ALOJ. J
SAE 6000 PSI

CÓDIGO ACERO	Ø BRIDA	CÓDIGO INOX
BRS03220822	1/2"	XBRS03220822
BRS03221228	3/4"	XBRS03221228
BRS03221638	1"	XBRS03221638
BRS03222042	1.1/4"	XBRS03222042
BRS03222450	1.1/2"	XBRS03222450
BRS03223263	2"	XBRS03223263
BRS03214089	2.1/2"	
BRS03224899	3"	

ADAPTADORES



MANGUITO / ADAPTADOR
METRICO 24° C/ALOJ. J
DIN 3901/3902
SAE 3000 PSI / SERIE L

CÓDIGO ACERO	Ø BRIDA	Ø ROSCA
BRS04110815	1/2"	15L
BRS04111218	3/4"	18L
BRS04111222	3/4"	22L
BRS04111628	1"	28L
BRS04112035	1.1/4"	35L
BRS04112442	1.1/2"	42L



MANGUITO / ADAPTADOR
METRICO 24° C/ALOJ. J
DIN 3901/3902
SAE 3000 PSI / SERIE S

CÓDIGO	Ø BRIDA	Ø ROSCA
BRS04120816	1/2"	16S
BRS04121220	3/4"	20S
BRS04121225	3/4"	25S
BRS04121625	1"	25S
BRS04121630	1"	30S
BRS04122025	1.1/4"	25S
BRS04122030	1.1/4"	30S
BRS04122038	1.1/4"	38S
BRS04122438	1.1/2"	38S



MANGUITO / ADAPTADOR
METRICO 24° C/ALOJ. J
DIN 3901/3902
SAE 6000 PSI / SERIE S

CÓDIGO	Ø BRIDA	Ø ROSCA
BRS04220816	1/2"	16S
BRS04221216	3/4"	16S
BRS04221220	3/4"	20S
BRS04221225	3/4"	25S
BRS04221625	1"	25S
BRS04221630	1"	30S
BRS04222030	1.1/4"	30S
BRS04222038	1.1/4"	38S
BRS04222438	1.1/2"	38S

ADAPTADOR BSPP
C/ALOJ. J
SAE 3000 PSI

CÓDIGO	Ø ADAPTADOR
BRS30110808	1/2" R:1/2" BSP
BRS30111212	3/4" R:3/4" BSP
BRS30111616	1" R:1" BSP
BRS30112020	1.1/4" R:1.1/4" BSP
BRS30112424	1.1/2" R:1.1/2" BSP
BRS30113232	2" R:2" BSP

ADAPTADOR BSPP
C/ALOJ. J
SAE 6000 PSI

CÓDIGO	Ø ADAPTADOR
BRS30210808	1/2" R:1/2"
BRS30211212	3/4" R:3/4"
BRS30211616	1" R:1"
BRS30212020	1.1/4" R:1"
BRS30212424	1.1/2" R:1"
BRS30213232	2" R:2"

ADAPTADOR BSPP
S/ALOJ. J
SAE 3000 PSI

CÓDIGO	Ø ADAPTADOR
BRS30120808	1/2" R:1/2" BSP
BRS30121212	3/4" R:3/4" BSP
BRS30121616	1" R:1" BSP
BRS30122020	1.1/4" R:1.1/4" BSP
BRS30122424	1.1/2" R:1.1/2" BSP
BRS30123232	2" R:2" BSP

ADAPTADOR BSPP
S/ALOJ. J
SAE 6000 PSI

CÓDIGO	Ø ADAPTADOR
BRS30220808	1/2" R:1/2" BSP
BRS30221212	3/4" R:3/4" BSP
BRS30221616	1" R:1" BSP
BRS30222020	1.1/4" R:1.1/4" BSP
BRS30222424	1.1/2" R:1.1/2" BSP
BRS30223232	2" R:2" BSP

MANGUITO / ADAPTADOR
CODO 90° METRICO 24°
C/ALOJ. J DIN 3901/3902
SAE 3000 / SERIE L

CÓDIGO	Ø BRIDA	Ø ROSCA
BRS05110815	1/2"	15L
BRS05111218	3/4"	18L
BRS05111222	3/4"	22L
BRS05111628	1"	28L
BRS05112035	1.1/4"	35L
BRS05112442	1.1/2"	42L

MANGUITO / ADAPTADOR
CODO 90° METRICO 24°
C/ALOJ. J DIN 3901/3902
SAE 3000 PSI / SERIE S

CÓDIGO	Ø BRIDA	Ø ROSCA
BRS05120816	1/2"	16S
BRS05121220	3/4"	20S
BRS05121225	3/4"	25S
BRS05121625	1"	25S
BRS05121630	1"	30S
BRS05122025	1.1/4"	25S
BRS05122030	1.1/4"	30S
BRS05122038	1.1/4"	38S
BRS05122438	1.1/2"	38S

MANGUITO / ADAPTADOR
CODO 90° METRICO 24°
C/ALOJ. J DIN 3901/3902
SAE 6000 PSI / SERIE S

CÓDIGO	Ø BRIDA	Ø ROSCA
BRS05220816	1/2"	16S
BRS05221216	3/4"	16S
BRS05221220	3/4"	20S
BRS05221225	3/4"	25S
BRS05221625	1"	25S
BRS05221630	1"	30S
BRS05222030	1.1/4"	30S
BRS05222038	1.1/4"	38S
BRS05222438	1.1/2"	38S

BRIDAS ROSCADAS

 BRIDA MB ROSCADA C/ALOJ. J BSPP (ISO 6162-1 / -2) SAE 3000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS10110806	1/2" R: 3/8"	M8	
BRS10110808	1/2" R: 1/2"	M8	XBRS10110808
BRS10111208	3/4" R: 1/2"	M10	
BRS10111212	3/4" R: 3/4"	M10	XBRS10111212
BRS10111612	1" R: 3/4"	M10	
BRS10111616	1" R: 1"	M10	XBRS10111616
BRS10112016	1.1/4" R: 1"	M10	
BRS10112020	1.1/4" R: 1.1/4"	M10	XBRS10112020
BRS10112420	1.1/2" R: 1.1/4"	M12	
BRS10112424	1.1/2" R: 1.1/2"	M12	XBRS10112424
BRS10113224	2" R: 1.1/2"	M12	
BRS10113232	2" R: 2"	M12	XBRS10113232
BRS10114032	2.1/2" R: 2"	M12	
BRS10114040	2.1/2" R: 2.1/2"	M12	XBRS10114040
BRS10114840	3" R: 2.1/2"	M16	
BRS10114848	3" R: 3"	M16	XBRS10114848
BRS10115648	3.1/2" R: 3"	M16	
BRS10115656	3.1/2" R: 3.1/2"	M16	XBRS10115656
BRS10116464	4" R: 4"	M16	XBRS10116464
BRS10118080	5" R: 5"	M16	

 BRIDA MB ROSCADA C/ALOJ. J BSPP (ISO 6162-1 / -2) SAE 6000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS10210806	1/2" R: 3/8"	M8	
BRS10210808	1/2" R: 1/2"	M8	XBRS10210808
BRS10211208	3/4" R: 1/2"	M10	
BRS10211212	3/4" R: 3/4"	M10	XBRS10211212
BRS10211612	1" R: 3/4"	M12	
BRS10211616	1" R: 1"	M12	XBRS10211616
BRS10212016	1.1/4" R: 1"	M14	
BRS10212020	1.1/4" R: 1.1/4"	M14	XBRS10212020
BRS10212420	1.1/2" R: 1.1/4"	M16	
BRS10212424	1.1/2" R: 1.1/2"	M16	XBRS10212424
BRS10213224	2" R: 1.1/2"	M20	
BRS10213232	2" R: 2"	M20	XBRS10213232
BRS10214040	2.1/2" R: 2.1/2"	M24	
BRS10214840	3" R: 2.1/2"	M30	
BRS10214848	3" R: 3"	M30	

 CONTRABRIDA ROSCADA S/ALOJ. J BSPP SAE 3000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS10120806	1/2" R: 3/8"	M8	
BRS10120808	1/2" R: 1/2"	M8	XBRS10120808
BRS10121208	3/4" R: 1/2"	M10	
BRS10121212	3/4" R: 3/4"	M10	XBRS10121212
BRS10121612	1" R: 3/4"	M10	
BRS10121616	1" R: 1"	M10	XBRS10121616
BRS10122016	1.1/4" R: 1"	M10	
BRS10122020	1.1/4" R: 1.1/4"	M10	XBRS10122020
BRS10122420	1.1/2" R: 1.1/4"	M12	
BRS10122424	1.1/2" R: 1.1/2"	M12	XBRS10122424
BRS10123224	2" R: 1.1/2"	M12	
BRS10123232	2" R: 2"	M12	XBRS10123232
BRS10124032	2.1/2" R: 2"	M12	
BRS10124040	2.1/2" R: 2.1/2"	M12	XBRS10124040
BRS10124840	3" R: 2.1/2"	M16	
BRS10124848	3" R: 3"	M16	XBRS10124848
BRS10125656	3.1/2" R: 3.1/2"	M16	XBRS10125656
BRS10126464	4" R: 4"	M16	XBRS10126464

 CONTRABRIDA ROSCADA S/ALOJ. J BSPP SAE 6000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS10220806	1/2" R: 3/8"	M8	
BRS10220808	1/2" R: 1/2"	M8	XBRS10220808
BRS10221208	3/4" R: 1/2"	M10	
BRS10221212	3/4" R: 3/4"	M10	XBRS10221212
BRS10221612	1" R: 3/4"	M12	
BRS10221616	1" R: 1"	M12	XBRS10221616
BRS10222016	1.1/4" R: 1"	M14	
BRS10222020	1.1/4" R: 1.1/4"	M14	XBRS10222020
BRS10222420	1.1/2" R: 1.1/4"	M16	
BRS10222424	1.1/2" R: 1.1/2"	M16	XBRS10222424
BRS10223224	2" R: 1.1/2"	M20	
BRS10223232	2" R: 2"	M20	XBRS10223232
BRS10224040	2.1/2" R: 2.1/2"	M24	
BRS10224848	3" R: 3"	M30	

 BRIDA 90° MB ROSCADA C/ALOJ. J BSPP SAE 3000 PSI			
CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS11110808	1/2" R: 1/2"	M8	
BRS11111212	3/4" R: 3/4"	M10	XBRS11111212
BRS11111616	1" R: 1"	M10	
BRS11112020	1.1/4" R: 1.1/4"	M10	
BRS11112424	1.1/2" R: 1.1/2"	M12	
BRS11113232	2" R: 2"	M12	
BRS11114040	2.1/2" R: 2.1/2"	M12	

 BRIDA 90° MB ROSCADA C/ALOJ. J BSPP SAE 6000 PSI		
CÓDIGO	Ø BRIDA	Ø TORN
BRS11210808	1/2" R: 1/2"	M8
BRS11211212	3/4" R: 3/4"	M10
BRS11211616	1" R: 1"	M12
BRS11212020	1.1/4" R: 1.1/4"	M14
BRS11212424	1.1/2" R: 1.1/2"	M16
BRS11213232	2" R: 2"	M20

BRIDAS SOLDAR



BRIDA 90 MB
SOLDAR EXTERIOR
C/A LOJ. J
SAE 3000 PSI

CÓDIGO	Ø BRIDA	Ø TORN
BRS13110808	1/2"	M8
BRS13111212	3/4"	M10
BRS13111616	1"	M10
BRS13112020	1.1/4"	M10
BRS13112424	1.1/2"	M12
BRS13113232	2"	M12



BRIDA 90 MB
SOLDAR EXTERIOR
C/A LOJ. J
SAE 6000 PSI

CÓDIGO	Ø BRIDA	Ø TORN
BRS13210808	1/2"	M8
BRS13211212	3/4"	M10
BRS13211616	1"	M12
BRS13212020	1.1/4"	M14
BRS13212424	1.1/2"	M16
BRS13212432	1.1/2" Tubo 2"	M16
BRS13213232	2"	M20



CONTRABRIDA MB
SOLDAR EXTERIOR S/A LOJ. J
SAE 3000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS12120808	1/2"	M8	XBRS12120808
BRS12121212	3/4"	M10	XBRS12121212
BRS12121616	1"	M10	XBRS12121616
BRS12122020	1.1/4"	M10	XBRS12122020
BRS12122424	1.1/2"	M12	XBRS12122424
BRS12123232	2"	M12	XBRS12123232
BRS12124040	2.1/2"	M12	XBRS12124040
BRS12124848	3"	M16	XBRS12124848
BRS12125656	3.1/2"	M16	XBRS12125656
BRS12126464	4"	M16	XBRS12126464



CONTRABRIDA MB
SOLDAR EXTERIOR S/A LOJ. J
SAE 6000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS12220808	1/2"	M8	XBRS12220808
BRS12221212	3/4"	M10	XBRS12221212
BRS12221616	1"	M12	XBRS12221616
BRS12222020	1.1/4"	M14	XBRS12222020
BRS12222424	1.1/2"	M16	XBRS12222424
BRS12222432	1.1/2" Tubo 2"	M16	XBRS12222432
BRS12223232	2"	M20	
BRS12223240	2" Tubo 2"	M20	XBRS12223240
BRS12224040	2.1/2"	M24	
BRS12224848	3"	M30	XBRS12224848



BRIDA MB SOLDAR EXTERIOR C/A LOJ. J
SAE 3000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS12110808	1/2"	M8	XBRS12110808
BRS12111212	3/4"	M10	XBRS12111212
BRS12111616	1"	M10	XBRS12111616
BRS12112020	1.1/4"	M10	XBRS12112020
BRS12112424	1.1/2"	M12	XBRS12112424
BRS12113232	2"	M12	XBRS12113232
BRS12114040	2.1/2"	M12	XBRS12114040
BRS12114848	3"	M16	XBRS12114848
BRS12115656	3.1/2"	M16	XBRS12115656
BRS12116448	4" Tubo 3"	M16	
BRS12116464	4"	M16	XBRS12116464
BRS12118080	5"	M16	



BRIDA MB SOLDAR EXTERIOR C/A LOJ. J
SAE 6000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS12210808	1/2"	M8	XBRS12210808
BRS12211212	3/4"	M10	XBRS12211212
BRS12211616	1"	M12	XBRS12211616
BRS12212020	1.1/4"	M14	XBRS12212020
BRS12212424	1.1/2"	M16	XBRS12212424
BRS12212432	1.1/2" Tubo 2"	M16	XBRS12212432
BRS12213232	2"	M20	
BRS12213240	2" Tubo 2.1/2"	M20	XBRS12213240
BRS12214040	2.1/2"	M24	
BRS12214848	3"	M30	XBRS12214848



BRIDA MB
SOLDAR INTERIOR C/ALOJ. J
SAE 3000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS14110808	1/2"	M8	XBRS14110808
BRS14111212	3/4"	M10	XBRS14111212
BRS14111616	1"	M10	XBRS14111616
BRS14112020	1.1/4"	M10	XBRS14112020
BRS14112424	1.1/2"	M12	XBRS14112424
BRS14113232	2"	M12	XBRS14113232
BRS14114040	2.1/2"	M12	XBRS14114040
BRS14114840	3" Tubo 2.1/2"	M16	XBRS14114840
BRS14114848	3"	M16	
BRS14115656	3.1/2"	M16	XBRS14115656
BRS14116464	4"	M16	XBRS14116464
BRS14118080	5"	M16	



BRIDA MB
SOLDAR INTERIOR C/ALOJ. J
SAE 6000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS14210808	1/2"	M8	XBRS14210808
BRS14211212	3/4"	M10	XBRS14211212
BRS14211616	1"	M12	XBRS14211616
BRS14212020	1.1/4"	M14	XBRS14212020
BRS14212424	1.1/2"	M16	XBRS14212424
BRS14213232	2"	M20	XBRS14213232
BRS14214040	2.1/2"	M24	XBRS14214040
BRS14214848	3"	M30	XBRS14214848



CONTRABRIDA MB
SOLDAR INTERIOR S/ALOJ. J
SAE 3000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS14120808	1/2"	M8	XBRS14120808
BRS14121212	3/4"	M10	XBRS14121212
BRS14121616	1"	M10	XBRS14121616
BRS14122020	1.1/4"	M10	XBRS14122020
BRS14122424	1.1/2"	M12	XBRS14122424
BRS14123232	2"	M12	XBRS14123232
BRS14124040	2.1/2"	M12	XBRS14124040
BRS14124840	3" int. 2.1/2"	M16	
BRS14124848	3"	M16	XBRS14124848
BRS14125656	3.1/2"	M16	XBRS14125656
BRS14126464	4"	M16	XBRS14126464
BRS14128080	5"	M16	



BRIDA 90 MB
SOLDAR INTERIOR S/ALOJ. J
SAE 6000 PSI

CÓDIGO ACERO	Ø BRIDA	Ø TORN	CÓDIGO INOX
BRS14220808	1/2"	M8	XBRS14220808
BRS14221212	3/4"	M10	XBRS14221212
BRS14221616	1"	M12	XBRS14221616
BRS14222020	1.1/4"	M14	XBRS14222020
BRS14222424	1.1/2"	M16	XBRS14222424
BRS14223232	2"	M20	XBRS14223232
BRS14224040	2.1/2"	M24	XBRS14224040
BRS14224848	3"	M30	XBRS14224848



BRIDA 90° MB
SOLDAR INTERIOR
C/ALOJ. J
SAE 3000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS15110808	1/2"	M8
BRS15111212	3/4"	M10
BRS15111616	1"	M10
BRS15112020	1.1/4"	M10
BRS15112424	1.1/2"	M12
BRS15113232	2"	M12
BRS15114040	2.1/2"	M12



BRIDA 90° MB
SOLDAR INTERIOR
C/ALOJ. J
SAE 6000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS15210808	1/2"	M8
BRS15211212	3/4"	M10
BRS15211616	1"	M12
BRS15212020	1.1/4"	M14
BRS15212424	1.1/2"	M16
BRS15213232	2"	M20

BLOQUEO / CIERRE

PLACA DE BLOQUEO
SAE 3000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS20120008	1/2"	M8
BRS20120012	3/4"	M10
BRS20120016	1"	M10
BRS20120020	1.1/4"	M10
BRS20120024	1.1/2"	M12
BRS20120032	2"	M12
BRS20120040	2.1/2"	M12
BRS20120048	3"	M16

PLACA DE BLOQUEO
SAE 6000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS20220008	1/2"	M8
BRS20220012	3/4"	M10
BRS20220016	1"	M12
BRS20220020	1"	M14
BRS20220024	1"	M16
BRS20220032	2"	M20

BRIDA SAE MB
DE CIERRE C/ALOEJ. J
SAE 3000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS21110008	1/2"	M8X30
BRS21110012	3/4"	M10X35
BRS21110016	1"	M10X35
BRS21110020	1.1/4"	M10X40
BRS21110024	1.1/2"	M12X45
BRS21110032	2"	M12X45
BRS21110040	2.1/2"	M12X45
BRS21110048	3"	M16X50
BRS21110056	3.1/2"	
BRS21110064	4"	

BRIDA SAE MB
DE CIERRE C/ALOEJ. J
SAE 6000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS21210008	1/2"	M8X30
BRS21210012	3/4"	M10X35
BRS21210016	1"	M12X45
BRS21210020	1.1/4"	M14X45
BRS21210024	1.1/2"	M16X45
BRS21210032	2"	M20X65
BRS21210040	2.1/2"	
BRS21210048	3"	

CONTRABRIDA MB
DE CIERRE S/ALOEJ. J
SAE 3000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS21120008	1/2"	M8
BRS21120012	3/4"	M10
BRS21120016	1"	M10
BRS21120020	1.1/4"	M10
BRS21120024	1.1/2"	M12
BRS21120032	2"	M12
BRS21120040	2.1/2"	M12
BRS21120048	3"	M16

CONTRABRIDA MB
DE CIERRE S/ALOEJ. J
SAE 6000 PSI

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS21220008	1/2"	M8
BRS21220012	3/4"	M10
BRS21220016	1"	M12
BRS21220020	1.1/4"	M14
BRS21220024	1.1/2"	M16
BRS21220032	2"	M20
BRS21220040	2.1/2"	
BRS21220048	3"	

TAPON

 TAPON DE CIERRE SIN JUNTA PARA BRIDA SAE S/ALOJ. J SAE 3000 PSI	
CÓDIGO	Ø TAPÓN
BRS22120008	1/2"
BRS22120012	3/4"
BRS22120016	1"
BRS22120020	1.1/4"
BRS22120024	1.1/2"
BRS22120032	2"
BRS22120040	2.1/2"
BRS22120048	3"

 TAPON DE CIERRE SIN JUNTA PARA BRIDA SAE S/ALOJ. J SAE 6000 PSI	
CÓDIGO	Ø TAPÓN
BRS22220008	1/2"
BRS22220012	3/4"
BRS22220016	1"
BRS22220020	1.1/4"
BRS22220024	1.1/2"
BRS22220032	2"

 TAPON DE CIERRE CON JUNTA PARA BRIDA SAE C/ALOJ. J SAE 3000 PSI	
CÓDIGO	Ø TAPÓN
BRS22110008	1/2"
BRS22110012	3/4"
BRS22110016	1"
BRS22110020	1.1/4"
BRS22110024	1.1/2"
BRS22110032	2"
BRS22110040	2.1/2"
BRS22110048	3"

 TAPON DE CIERRE CON JUNTA PARA BRIDA SAE C/ALOJ. J SAE 6000 PSI	
CÓDIGO	Ø TAPÓN
BRS22210008	1/2"
BRS22210012	3/4"
BRS22210016	1"
BRS22210020	1.1/4"
BRS22210024	1.1/2"
BRS22210032	2"
BRS22210040	2.1/2"

TORNILLOS / JUNTAS

 TORNILLO METRICO DIN 912 RESISTENCIA 12.9 PAVONADO		
CÓDIGO ACERO	Ø ROSCA	CÓDIGO INOX
BRS50010830	M8X30	XBRS50010830
BRS50011035	M10X35	
BRS50011040	M10X40	XBRS50011040
BRS50011235	M12X35	
BRS50011245	M12X45	XBRS50011245
BRS50011445	M14X45	
BRS50011450	M14X50	XBRS50011450
BRS50011460	M14X60	
BRS50011650	M16X50	
BRS50011655	M16X55	XBRS50011655
BRS50012070	M20X70	XBRS50012070
BRS50012480	M24X80	XBRS50012480
BRS50013010	M30X100	

 JUNTA TÓRICA		
Ø Interior	NBR	VITÓN
	CÓDIGO	CÓDIGO
1/2"	BRS6000008	BRS6100008
3/4"	BRS6000012	BRS6100012
1"	BRS6000016	BRS6100016
1.1/4"	BRS6000020	BRS6100020
1.1/2"	BRS6000024	BRS6100024
2"	BRS6000032	BRS6100032
2.1/2"	BRS6000040	BRS6100040
3"	BRS6000048	BRS6100048
3.1/2"	BRS6000056	

BRIDAS BOMBA



BRIDA CONEXIÓN BOMBA
RECTA 24° DIN 3901/3902
SERIE L / LIGHT SERIES

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS16113510	10L	M6
BRS16113512	12L	M6
BRS16113515	15L	M6
BRS16113518	18L	M6
BRS16114015	15L	M6
BRS16114018	18L	M6
BRS16114022	22L	M6
BRS16114028	28L	M6
BRS16115528	28L	M8
BRS16115535	35L	M8



BRIDA CONEXIÓN BOMBA
RECTA 24° DIN 3901/3902
SERIE S / HEAVY SERIES

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS16113516	24X150	M6
BRS16115520	30X200	M8



BRIDA CONEXIÓN BOMBA 90° - 24°
DIN 3901/3902
SERIE L / LIGHT SERIES

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS16213510	M. 16X150 24° (10L)	M6X22 / M6X35
BRS16213512	M. 18X150 24° (12L)	M6X22 / M6X35
BRS16213515	M. 22X150 24° (15L)	M6X22 / M6X35
BRS16213518	M. 26X150 24° (18L)	M6X22 / M6X40
BRS16214015	M. 22X150 24° (15L)	M6X22 / M6X40
BRS16214018	M. 26X150 24° (18L)	M6X22
BRS16214022	M. 30X200 24° (22L)	M6X22
BRS16214028	M. 36X200 24° (28L)	M6X22 / M6X50
BRS16214035	M. 45X200 24° (35L)	M6X22 / M6X50
BRS16215528	M. 36X200 24° (28L)	
BRS16215535	M. 45X200 24° (35L)	
BRS16215542	M. 52X200 24° (42L)	



BRIDA CONEXIÓN BOMBA 90° - 24°
DIN 3901/3902
SERIE S / HEAVY SERIES

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS16213516	M. 24X150 24° (16S)	M6X22 / M6X40
BRS16213520	M. 30X200 24° (20S)	M6X22 / M6X45
BRS16214020	M. 30X200 24° (20S)	M6X22 / M6X45
BRS16215520	M. 30X200 24° (20S)	
BRS16215525	M. 36X200 24° (25S)	
BRS16215530	M. 42X200 24° (30S)	



BRIDA CONEXIÓN BOMBA 90° BSPP
HEMBRA

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS17213506	3/8" BSPP	M6X22 / M6X45
BRS17213508	1/2" BSPP	M6X22 / M6X45
BRS17214008	1/2" BSPP	M6X22 / M6X50
BRS17214012	3/4" BSPP	M6X22 / M6X50
BRS17214016	1" BSPP	M6X22 / M6X60
BRS17215516	1" BSPP	M8X25 / M8X70
BRS17215520	1.1/4" BSPP	M8X25 / M8X70



BRIDA CONEXIÓN BOMBA
90° BSPP 3 TALADROS

CÓDIGO	Ø BRIDA	Ø TORNILLO
BRS17312606	3/8"	M5
BRS17312608	1/2"	M5
BRS17313006	3/8"	M6
BRS17313008	1/2"	M6
BRS17314008	1/2"	M8
BRS17314012	3/4"	M8
BRS17315112	3/4"	M10
BRS17315116	1"	M10
BRS17315612	3/4"	M10
BRS17315616	1"	M10



COMPONENTES HIDRÁULICOS



VÁLVULAS INSERTABLES



VÁLVULA DE BOLA UNIDIRECCIONAL

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VUI140	1/4"	350	20L
VUI380	3/8"	350	30L
VUI120	1/2"	350	50L
VUI340	3/4"	350	80L

ESQUEMA HIDRÁULICO



VÁLVULA DE DISCO UNIDIRECCIONAL

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VUC140	1/4"	350	20L
VUC380	3/8"	350	35L
VUP120	1/2"	350	60L
VUP340	3/4"	350	80L

ESQUEMA HIDRÁULICO



VÁLVULA PARACAÍDAS INSERTABLE

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VUBA140	1/4"	350	25L
VUBA380	3/8"	350	50L
VUBA120	1/2"	350	80L
VUBA340	3/4"	350	150L
VUBA100	1"	350	180L

ESQUEMA HIDRÁULICO



LLAVE PARA VUBA

CÓDIGO	MEDIDA PARA VUBA	EUR / Ud.
61700001	VUBA140	35,24
61700002	VUBA380	35,24
61700003	VUBA120	35,24
61700004	VUBA340	35,24



MANGUITO VUBA
MACHO-HEMBRA

CÓDIGO	MEDIDA PARA VUBA
61100087	VUBA140
61100088	VUBA380
61100089	VUBA120
61100090	VUBA340
61100091	VUBA100



MANGUITO VUBA
HEMBRA-HEMBRA

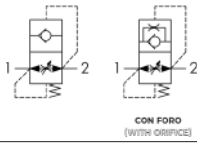
CÓDIGO	MEDIDA PARA VUBA
61100092	VUBA140
61100093	VUBA380
61100094	VUBA120
61100095	VUBA340



VALVULA PARACAIDAS
ROSCA MACHO GAS

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
13900031	3/8"-3/8"	350	50L

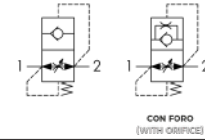
ESQUEMA HIDRÁULICO



VÁLVULA PARACAÍDAS
ROSCA MACHO DIN

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VUBA380T10	3/8"- Ø10	315	50L
VUBA380T12	3/8"- Ø12	315	50L
VUBA380T15	3/8"- Ø15	315	50L
VUBA120T15	1/2"- Ø15	315	80L

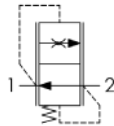
ESQUEMA HIDRÁULICO



VÁLVULA UNIDIRECCIONAL

CÓDIGO	ROSCA	PRESIÓN	CAUDAL	V. CAUDAL
VCC3801	3/8"	250	18L	1L

ESQUEMA HIDRÁULICO



ANTIRRETORNO INSERTABLE

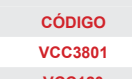
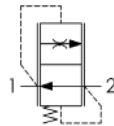
CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VS3802T	3/8"	500	35L



VALVULA CONTROL DESCENSO
FIJA COMPENSADA

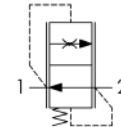
CÓDIGO	ROSCA	PRESIÓN	CAUDAL	V. CAUDAL
VCC1401	1/4"	250	15L	1L
VCC1404	1/4"	250	15L	4L
VCC1407	1/4"	250	15L	7L
VCC1408	1/4"	250	15L	8L

ESQUEMA HIDRÁULICO



CÓDIGO	ROSCA	PRESIÓN
VCC3801	3/8"	250
VCC120	1/2"	250

ESQUEMA HIDRÁULICO

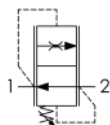




VALVULA CONTROL DESCENSO
REGULABLE COMPENSADA

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRD140F	1/4"	300	20L
VRD380F	3/8"	300	35L
VRD120D	1/2"	300	65L
VRD340D	3/4"	300	150L
VRD380C	3/8"	300	35L

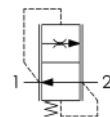
ESQUEMA HIDRÁULICO



VALVULA CONTROL DESCENSO
FIJA COMPENSADA

CÓDIGO	PRESIÓN	CAUDAL	V. CAUDAL
VSCR612	250	12L	12L

ESQUEMA HIDRÁULICO



MANGUITO VRD
MACHO-HEMBRA

CÓDIGO	MEDIDA PARA VRD
61100057	VRD140
61100058	VRD380
61100059	VRD120
61100060	VRD340



MANGUITO VRD
HEMBRA-HEMBRA

CÓDIGO	MEDIDA PARA VRD
61100051	VRD140
61100052	VRD380
61100053	VRD120
61100054	VRD340

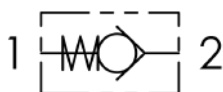
VÁLVULAS EN LÍNEA



ANTIRRETORNO EN LÍNEA

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VUR180SP0,5	1/8"	0,5	400	5L
VUR140SP0,5	1/4"	0,5	400	15L
VUR380SP0,5	3/8"	0,5	400	30L
VUR120SP0,5	1/2"	0,5	400	50L
VUR340SP0,5	3/4"	0,5	400	90L
VUR100SP0,5	1"	0,5	350	150L
VUR114SP0,5	1.1/4"	0,5	350	200L
VUR112SP0,5	1.1/2"	0,5	350	300L
VUR200SP0,5	2"	0,5	250	430L

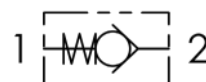
ESQUEMA HIDRÁULICO



ANTIRRETORNO MACHO-MACHO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VUN140SP0,5	1/4"	1	500	5L
VUN380SP0,5	3/8"	1	500	15L
VUN120SP0,5	1/2"	1	500	30L
VUN340SP0,5	3/4"	1	500	50L
VUN100SP0,5	1"	1	500	90L

ESQUEMA HIDRÁULICO

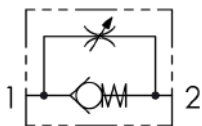




REGULADOR UNIDIRECCIONAL DE PIÑA

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VURF140	1/4"	350	15L
VURF380	3/8"	350	30L
VURF120	1/2"	350	45L
VURF340	3/4"	300	85L
VURF100	1"	250	150L

ESQUEMA HIDRÁULICO



REGULADOR BIDIRECCIONAL DE PIÑA

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VBRF140	1/4"	350	15L
VBRF380	3/8"	350	30L
VBRF120	1/2"	350	45L
VBRF340	3/4"	300	85L
VBRF100	1"	250	150L

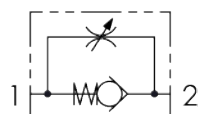
ESQUEMA HIDRÁULICO



REGULADOR DE CAUDAL UNIDIRECCIONAL

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
STU140	1/4"	400	15L
STU380	3/8"	400	30L
STU120	1/2"	400	50L

ESQUEMA HIDRÁULICO



REGULADOR DE CAUDAL BIDIRECCIONAL

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
STB140	1/4"	400	15L
STB380	3/8"	400	30L
STB120	1/2"	400	50L

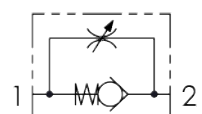
ESQUEMA HIDRÁULICO



REGULADOR DE CAUDAL UNIDIRECCIONAL PANELABLE

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
STUF140	1/4"	400	15L
STUF380	3/8"	400	30L
STUF120	1/2"	400	50L
STUF340	3/4"	400	80L
STUF100	1"	400	150L
STUF114	1.1/4"	350	200L
STUF112	1.1/2"	350	300L

ESQUEMA HIDRÁULICO



REGULADOR DE CAUDAL BIDIRECCIONAL PANELABLE

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
STBF140	1/4"	400	15L
STBF380	3/8"	400	30L
STBF120	1/2"	400	50L
STBF340	3/4"	400	80L
STBF100	1"	400	150L
STBF114	1.1/4"	350	200L
STBF112	1.1/2"	350	300L

ESQUEMA HIDRÁULICO





REGULADOR DE CAUDAL
TIPO TORNILLO (MS)

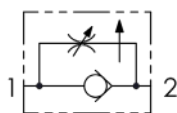
CÓDIGO	ROSCA	CONEXIÓN	PRES. MAX
TOR-04	1/4"	BSP	320
TOR-06	3/8"	BSP	320



REGULADOR DE CAUDAL
UNIDIRECCIONAL 2 VIAS
COMPENSADO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRC140	1/4"	250	15L
VRC380	3/8"	250	18L
VRC120	1/2"	250	33L

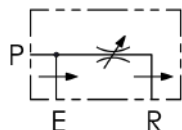
ESQUEMA HIDRÁULICO



REGULADOR DE CAUDAL
3 VIAS PRIORITARIO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VPP380V	3/8"	250	50L
VPP120V	1/2"	250	90L
VPP340V	3/4"	250	150L

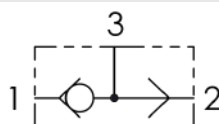
ESQUEMA HIDRÁULICO



SELECTORA DE CIRCUITO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VUSF140N	1/4"	350	20L
VUSF380N	3/8"	350	40L
VUSF120N	1/2"	350	60L

ESQUEMA HIDRÁULICO



HORQUILLA DE BLOQUEO
PARA REGULADOR DE FLUIDO
UNIDIRECCIONAL PANELABLE

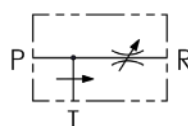
CÓDIGO	MEDIDA HORQUILLA
84100022	1/4" - 3/8"
84100023	1/2"
84100024	3/4" - 1"



REGULADOR 3 VIAS
COMPENSADO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VPT380V	3/8"	250	50L
VPT120V	1/2"	250	90L
VPT340V	3/4"	250	150L
VPT100V	1"	250	240L

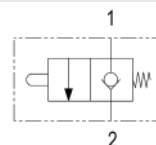
ESQUEMA HIDRÁULICO



VALVULA FINAL DE CARRERA
NORMALMENTE CERRADA

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
FCM140N	1/4"	350	40L
FCM380N	3/8"	350	40L
FCM120N	1/2"	300	60L

ESQUEMA HIDRÁULICO

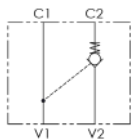




ANTIRRETORNO 4 VÍAS
SIMPLE EFECTO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRSE140	1/4"	350	15L
VRSE380	3/8"	350	35L
VRSE120	1/2"	350	45L
VRSE340	3/4"	350	70L

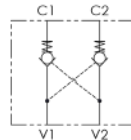
ESQUEMA HIDRÁULICO



ANTIRRETORNO 4 VÍAS
DOBLE EFECTO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRDE140	1/4"	350	15L
VRDE380	3/8"	350	35L
VRDE120	1/2"	350	45L
VRDE340	3/4"	350	70L

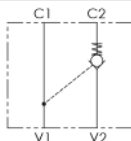
ESQUEMA HIDRÁULICO



ANTIRRETORNO 4 VÍAS
SIMPLE EFECTO ROSCA DIN

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRSD140 T12	1/4" - Ø12	350	10L
VRSD380 T12	3/8" - Ø12	350	35L

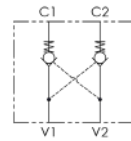
ESQUEMA HIDRÁULICO



ANTIRRETORNO 4 VÍAS
DOBLE EFECTO ROSCA GAS

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRDD140T8	1/4" - Ø8	350	10L
VRDD140T12	1/4" - Ø12	350	15L
VRDD380T12	3/8" - Ø12	350	35L

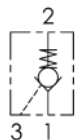
ESQUEMA HIDRÁULICO



ANTIRRETORNO PILOTADO
SIMPLE EFECTO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRPE140	1/4"	350	25L
VRPE380	3/8"	350	40L
VRPE120	1/2"	350	60L
VRPE340	3/4"	300	100L
VRPE100	1"	300	150L

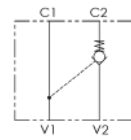
ESQUEMA HIDRÁULICO



ANTIRRETORNO 4 VÍAS
SIMPLE EFECTO
CONEXIÓN RECTA

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRP380	3/8"	350	35L
VRP120	1/2"	350	50L

ESQUEMA HIDRÁULICO



ANTIRRETORNO PILOTADO 4 VÍAS DOBLE EFECTO CONEXIÓN RECTA				
	CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VRDL140N	1/4"	350	35L	
VRDL380N	3/8"	350	35L	
VRDL120N	1/2"	350	50L	



VÁLVULA DE MÁXIMA DOBLE PARA MOTOR OMP - OMR				
	CÓDIGO	ROSCA	PRESIÓN	CAUDAL
DCF120	1/2"	350	40L	



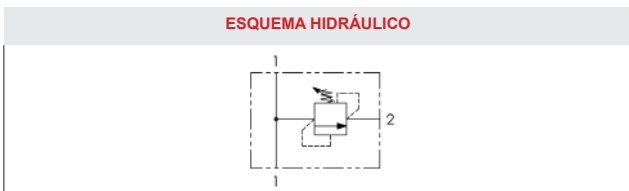
VÁLVULA OVERCENTER DOBLE PARA MOTOR OMP - OMR CENTRO ABIERTO				
	CÓDIGO	ROSCA	PRESIÓN	CAUDAL
DCVB1201S	1/2"	350	60L	





VALVULA DE MAXIMA PRESION
EN LINEA DE ALIVIO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VMDR10140C3	1/4"	30/210	350	20L
VMDR10380C3	3/8"	30/210	350	20L





VÁLVULA DE MÁXIMA DOBLE DESCARGA CRUZADA

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VBDC3802	3/8"	20/210	350	40L
VBDC1202	1/2"	20/210	350	40L

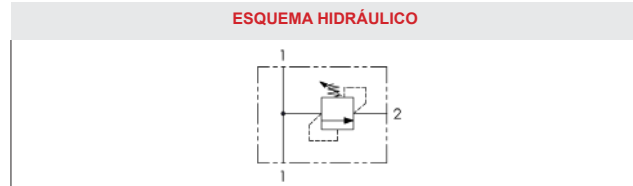


VÁLVULA DE MÁXIMA PARA MOTOR OMS				
	CÓDIGO	ROSCA	PRESIÓN	CAUDAL
DCM120	1/2"	350	40L	



VALVULA DE MAXIMA PRESION EN LINEA DE ALIVIO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VMDR40380C1	3/8"	10/90	350	40L
VMDR40380C2	3/8"	20/210	350	40L
VMDR40120C1	1/2"	10/90	350	40L
VMDR40120C2	1/2"	20/210	350	40L
VMDR40120C3	1/2"	70/350	350	40L

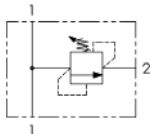




VALVULA DE MAXIMA PRESION EN LINEA DE ALIVIO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VMDR90120C2	1/2"	20/250	350	80L
VMDR90120C3	1/2"	50/350	350	80L
VMDR90340C2	3/4"	20/250	350	80L

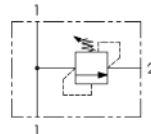
ESQUEMA HIDRÁULICO



VALVULA DE MAXIMA PRESION EN LINEA DE ALIVIO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VMDR120340C2	3/4"	20/250	350	120L
VMDR120340C3	3/4"	40/350	350	120L
VMDR120100C2	1"	20/250	350	120L

ESQUEMA HIDRÁULICO



VOLANTE PARA VALVULA LIMITADORA VMDR

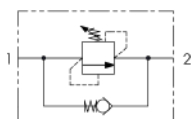
CÓDIGO	Ø TORNILLO	Ø VOLANTE
81300109	M8X30	30
81300127	M10X30	40



VALVULA DE SECUENCIA

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VSL1402	1/4"	30/210	350	20L
VSL3802	3/8"	20/210	350	40L
VSL1202	1/2"	20/210	350	40L

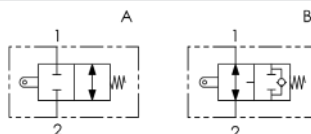
ESQUEMA HIDRÁULICO



VALVULA DE FINAL DE CARRERA DE TRACCION

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
FCT380	3/8"	250	60L
FCT120	1/2"	250	80L
FCT340	3/4"	250	100L
FCT100	1"	20	140L

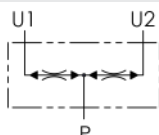
ESQUEMA HIDRÁULICO



DIVISOR DE CAUDAL 50/50

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
DRF101380380	3/8"	250	2-5L
DRF102380380	3/8"	250	3-10L
DRF103380380	3/8"	250	7-20L
DRF104380380	3/8"	250	15-40L

ESQUEMA HIDRÁULICO



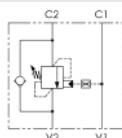
VÁLVULAS BALANCEADAS OVERCENTER



VALVULA DE BALANCEAMIENTO SIMPLE
CON TORNILLO CENTRO ABIERTO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VBCB3802S	3/8"	60/350	350	40L

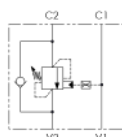
ESQUEMA HIDRÁULICO



VALVULA DE BALANCEAMIENTO SIMPLE CENTRO ABI-
ERTO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VBCL1402S	1/4"	60/350	350	30L
VBCL3802S	3/8"	60/350	350	40L
VBCL1202S	1/2"	60/350	350	60L
VBCL3402S	3/4"	60/350	350	120L

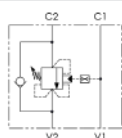
ESQUEMA HIDRÁULICO



VALVULA DE BALANCEAMIENTO SIMPLE
CENTRO CERRADO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VCCL1402	1/4"	60/350	350	30L
VCCL3802	3/8"	60/350	350	40L
VCCL1202	1/2"	60/350	350	60L

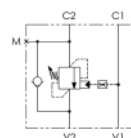
ESQUEMA HIDRÁULICO



VALVULA DE BALANCEAMIENTO SIMPLE
CENTRO ABIERTO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VBLP380	3/8"	350	40L
VBLP120	1/2"	350	60L

ESQUEMA HIDRÁULICO

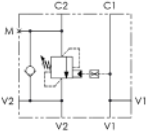




VALVULA DE BALANCEAMIENTO SIMPLE
CENTRO ABIERTO
(DOUBLE FLANGED VERSION)

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VBLF380	3/8"	350	40L
VBLF120	1/2"	350	60L

ESQUEMA HIDRÁULICO

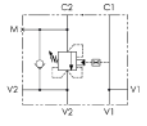




VALVULA DE BALANCEAMIENTO SIMPLE
CENTRO CERRADO
(FLANGED VERSION)

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VCLF380	3/8"	350	40L
VCLF120	1/2"	350	60L

ESQUEMA HIDRÁULICO

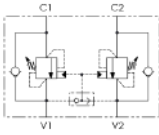




OVERCENTER DOBLE EFECTO
4 VÍAS CENTRO ABIERTO

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VBCD1401S	1/4"	30/210	350	30L
VBCD1402S	1/4"	60/350	350	30L
VBCD3801S	3/8"	30/210	350	40L
VBCD3802S	3/8"	60/350	350	40L
VBCD1202S	1/2"	60/350	350	60L
VBCD3402S	3/4"	60/350	350	120L

ESQUEMA HIDRÁULICO

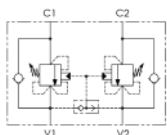




**OVERCENTER DOBLE EFECTO
4 VÍAS CENTRO CERRADO**

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VBCB1402S	1/4"	60/350	350	30L
VBCB3802S	3/8"	60/350	350	40L
VBCB1202S	1/2"	60/350	350	60L

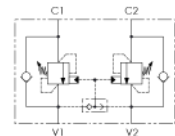
ESQUEMA HIDRÁULICO




**OVERCENTER DOBLE EFECTO
4 VÍAS CENTRO CERRADO CON TORNILLO**

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VBCA380	3/8"	60/350	350	40L

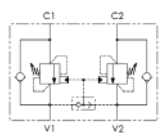
ESQUEMA HIDRÁULICO




**OVERCENTER DOBLE EFECTO
4 VÍAS CENTRO ABIERTO
MONTAJE EN PLACA**

CÓDIGO	ROSCA	MUELLE	PRESIÓN	CAUDAL
VBCF1402S	1/4"	60/350	350	40L
VBCF3802S	3/8"	60/350	350	40L
VBCF1202S	1/2"	60/350	350	60L

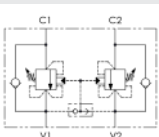
ESQUEMA HIDRÁULICO




**OVERCENTER DOBLE EFECTO
4 VÍAS CENTRO CERRADO
MONTAJE EN PLACA**

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VBCM140	1/4"	350	40L
VBCM380	3/8"	350	40L
VBCM120	1/2"	350	60L

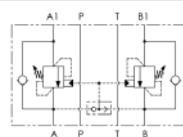
ESQUEMA HIDRÁULICO




**OVERCENTER DOBLE EFECTO
CENTRO ABIERTO
NG-6 CETOP03**

CÓDIGO	PRESIÓN	CAUDAL
VBSC06	350	40L

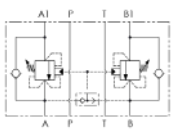
ESQUEMA HIDRÁULICO




**OVERCENTER DOBLE EFECTO
CENTRO CERRADO
NG-6 CETOP03**

CÓDIGO	PRESIÓN	CAUDAL
VBCT06	350	40L

ESQUEMA HIDRÁULICO

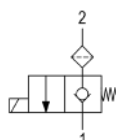




VALVULA ELECTRICA SAE08/2
(ROSCA 3/4-16UNF-2A)
2 VIAS/2 POSICIONES DIRECTA
N. CERRADA

CÓDIGO	PRESIÓN	CAUDAL	WATTS
EC082A-CNN	210	22L	18W
EC082F-CNN	350	40L	22W
ED082F-CNN	350	40L	22W

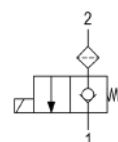
ESQUEMA HIDRÁULICO



VALVULA ELECTRICA SAE10/2
(ROSCA 7/8-14UNF-2A)
2 VIAS/2 POSICIONES PILOTADA
N. CERRADA

CÓDIGO	PRESIÓN	CAUDAL	WATTS
EC102F-CNN	350	70L	22W
ED102F-CNN	350	70L	22W

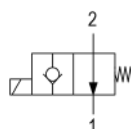
ESQUEMA HIDRÁULICO



VALVULA ELECTRICA SAE08/2
(ROSCA 3/4-16UNF-2A)
2 VIAS/2 POSICIONES DIRECTA
N. ABIERTA

CÓDIGO	PRESIÓN	CAUDAL	WATTS
EC082A-ONN	210	22L	18W
EC082F-ONN	350	40L	22W
ED082F-ONN	350	40L	22W

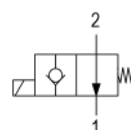
ESQUEMA HIDRÁULICO



VALVULA ELECTRICA SAE10/2
(ROSCA 7/8-14UNF-2A)
2 VIAS/2 POSICIONES PILOTADA
N. ABIERTA

CÓDIGO	PRESIÓN	CAUDAL	WATTS
EC102F-ONN	350	70L	22W
ED102F-ONN	350	70L	22W

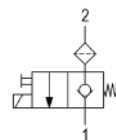
ESQUEMA HIDRÁULICO



VALVULA ELECTRICA SAE08/2
(ROSCA 3/4-16UNF-2A)
2 VIAS/2 POSICIONES DIRECTA
N. CERRADA + EMERGENCIA

CÓDIGO	PRESIÓN	CAUDAL	WATTS
EC082A-CNV	210	22L	18W
EC082F-CNV	350	40L	22W
ED082F-CNV	350	40L	22W

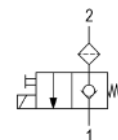
ESQUEMA HIDRÁULICO



VALVULA ELECTRICA SAE10/2
(ROSCA 7/8-14UNF-2A)
2 VIAS/2 POSICIONES PILOTADA
N. CERRADA + EMERGENCIA

CÓDIGO	PRESIÓN	CAUDAL	WATTS
EC102F-CNV	350	70L	22W
ED102F-CNV	350	70L	22W

ESQUEMA HIDRÁULICO





VALVULA ELECTRICA A CURSOR SAE08/3
(ROSCA 3/4-16UNF-2A)
3 VIAS/2 POSICIONES DIRECTA

CÓDIGO	PRESIÓN	CAUDAL	WATTS
ES083F-2NN	210	12L	22W
ES083F-2NT	210	12L	22W



BOBINA ELECTROVALVULA

CÓDIGO	TENSION	CONECTOR	WATTS
EC22050	250-50/60HZ	STANDARD	18W
EC220RAC	250AC	CON RECTIF.	18W
EC36012DC	12DC	STANDARD	22W
EC36024DC	24DC 22W	STANDARD	22W
EC36220RAC	250-50/60HZ	CON RECTIF.	22W
ECO12DC	12VDC	STANDARD	18W
ECO24DC	24VDC	STANDARD	18W



CUERPO VÁLVULA ELÉCTRICA 2/2

CÓDIGO	TIPO	MATERIAL
62200032	SAE8/2 - 1/4	ACERO
62200051	SAE8/2 - 3/8	ACERO
62200357	SAE8/3 - 1/4	ALUMINIO
62200358	SAE8/3 - 3/8	ALUMINIO
62200452	SAE10/2 - 1/2	ACERO
62200023	PME5/6/7	ALUMINIO

VÁLVULAS DE CARTUCHO



VALVULA UNIDIRECCIONAL

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
CUR6SF1	SAE8	350	25L
CUR10NSP1	7/8-14UNF	350	40L
CUR2015SF1	M20X1,5	350	25L
CUR2215SF1	M22X,1,5	350	40L
CUR2615SP1	M26X,1,5	350	60L



VALVULA DE CONTROL DE FLUIDO
FIJA COMPENSADA SAE8

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VSC6	SAE8/2	250	12L



VALVULA DE CONTROL DE FLUIDO
REGULABLE COMPENSADA SAE8

CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VCF6C	SAE8/2	LLAVE	350	18L
VCF6V	SAE8/2	VOLANTE	350	18L



VALVULA DE CONTROL DE FLUIDO
BIDIRECCIONAL SAE8

CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VBFB6C	SAE8/2	LLAVE	350	30L
VBFB6V	SAE8/2	VOLANTE	350	30L



VALVULA DE CONTROL DE FLUIDO
UNIDIRECCIONAL SAE8

CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VRF6C	SAE8/2	LLAVE	350	40L
VRF6V	SAE8/2	VOLANTE	350	40L



DIVISOR/REUNIFICADOR DE FLUIDO
EN CARTUCHO SAE10

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VDRF10	SAE10/4	350	40L

 VALVULA MANUAL				
CÓDIGO	ROSCA	INTERRUPTOR	PRESIÓN	CAUDAL
CM60	SAE8/2	NO	320	25L
CM6M	SAE8/2	SI	320	25L

 BOMBA DE MANO			
CÓDIGO	ROSCA	PRESIÓN	CILINDRADA
PME5L	SAE8/2	300	1 cm ³
PME6L	SAE8/2	200	2 cm ³
PME7L	SAE8/2	120	3 cm ³

 BOMBA DE MANO SAE10			
CÓDIGO	ROSCA	PRESIÓN	CILINDRADA
PME10	SAE10/2	500	10 cm ³

 VALVULA DE EMERGENCIA MANUAL			
CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VEM6	3/4-16UNF-2A	320	30L
VEM10	7/8-14UNF-2A	320	50L

 VALVULA LIMITADORA DE PRESION DIRECTA SAE 8			
CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VMD1N	SAE8/2	350	20L

 VALVULA LIMITADORA DE PRESION DIRECTA SAE 8				
CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VMD10C	SAE8/2	LLAVE	350	20L
VMD10V	SAE8/2	VOLANTE	350	20L

 VALVULA LIMITADORA DE PRESION DIRECTA M28X1,5				
CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VMD120C	M28X1,5	LLAVE	350	120L
VMD120V	M28X1,5	VOLANTE	350	120L

 VALVULA LIMITADORA DE PRESION DIRECTA SAE 10				
CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VMD8C	SAE10/2	LLAVE	350	40L
VMD8V	SAE10/2	VOLANTE	350	40L

 VALVULA LIMITADORA DE PRESION DIRECTA M20X1,5				
CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VMD30C	M20X1,5	LLAVE	320	30L
VMD30V	M20X1,5	VOLANTE	320	30L

 VALVULA LIMITADORA DE PRESION DIRECTA M20X1,5				
CÓDIGO	ROSCA	REGULACIÓN	PRESIÓN	CAUDAL
VMD40SC	M20X1,5	LLAVE	350	40L
VMD40SV	M20X1,5	VOLANTE	350	40L

 VALVULA DE BLOQUE PILOTADA SIMPLE EFECTO			
CÓDIGO	ROSCA	PRESIÓN	CAUDAL
VPR08	3/4-16UNF	350	15L
VPR10	7/8-14UNF	350	30L

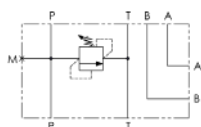
BASES CETOP ALUMINIO



PLACA BASE NG6
CON VÁLVULA MÁXIMA
1 ESTACIÓN

CÓDIGO	PRESIÓN	MUELLE	CAUDAL
BS3C2	210	20/210	40L
BS3C3	210	30/210	40L

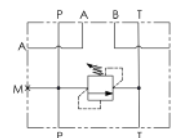
ESQUEMA HIDRÁULICO



PLACA BASE NG10
CON VÁLVULA MÁXIMA

CÓDIGO	PRESIÓN	MUELLE	CAUDAL
BS5C2	210	20/210	80L

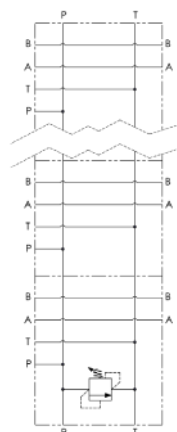
ESQUEMA HIDRÁULICO



BLOQUE NG6 MÚLTIPLE
CON VÁLVULA MÁXIMA EN PARALELO
SALIDA LATERAL

CÓDIGO	PRESIÓN	NUM. ESTAC.	REGULACIÓN	CAUDAL
BM2AC	210	2	LLAVE	40L
BM3AC	210	3	LLAVE	40L
BM4AC	210	4	LLAVE	40L
BM5AC	210	5	LLAVE	40L
BM6AC	210	6	LLAVE	40L
BM2AV	210	2	VOLANTE	40L
BM3AV	210	3	VOLANTE	40L
BM4AV	210	4	VOLANTE	40L
BM5AV	210	5	VOLANTE	40L
BM6AV	210	6	VOLANTE	40L

ESQUEMA HIDRÁULICO



BLOQUE NG6 MÚLTIPLE
SIN VÁLVULA MÁXIMA EN PARALELO
SALIDA LATERAL

CÓDIGO	PRESIÓN	NUM. ESTAC.	CAUDAL
BM2A	210	2	40L
BM3A	210	3	40L
BM4A	210	4	40L
BM5A	210	5	40L
BM6A	210	6	40L

ESQUEMA HIDRÁULICO



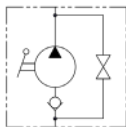
BOMBAS DE MANO



BOMBA DE MANO DOBLE BOMBEO **PM20**
PARA CILINDRO DE SIMPLE EFECTO

CÓDIGO	CILINDRADA	PRES. MAX	PRES. OP
17100001	50 cm ³	350	150

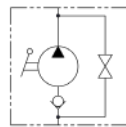
ESQUEMA HIDRÁULICO



BOMBA DE MANO DOBLE BOMBEO **PM50**
PARA CILINDRO DE SIMPLE EFECTO

CÓDIGO	CILINDRADA	PRES. MAX	PRES. OP
17100004	50 cm ³	280	80

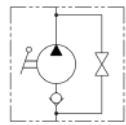
ESQUEMA HIDRÁULICO



BOMBA DE MANO DOBLE BOMBEO **PM70**
PARA CILINDRO DE SIMPLE EFECTO

CÓDIGO	CILINDRADA	PRES. MAX	PRES. OP
17100005	70 cm ³	200	50

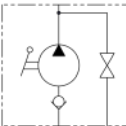
ESQUEMA HIDRÁULICO



BOMBA DE MANO DOBLE BOMBEO **PMS**
PARA CILINDRO DE SIMPLE EFECTO

CÓDIGO	CILINDRADA	PRES. MAX	PRES. OP
17200068	6 cm ³	500	420
17200001	12 cm ³	380	220
17200002	25 cm ³	350	120
17200004	45 cm ³	280	80

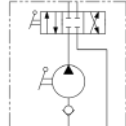
ESQUEMA HIDRÁULICO



BOMBA DE MANO DOBLE BOMBEO **PMI**
PARA CILINDRO DE DOBLE EFECTO
CENTRO CERRADO

CÓDIGO	CILINDRADA	PRES. MAX	PRES. OP
17300097	6 cm ³	500	420
17300001	12 cm ³	380	220
17300002	25 cm ³	350	120
17300004	45 cm ³	280	80

ESQUEMA HIDRÁULICO

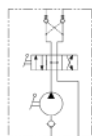




BOMBA DE MANO DOBLE BOMBEO **PMT
PARA CILINDRO DE DOBLE EFECTO
CON VALVULA DE BLOQUEO**

CÓDIGO	CILINDRADA	VALV DE MAX	PRES. MAX	PRES. OP
17300024	6 cm ³	SI (A / B)	500	420
17300070	12 cm ³	SI (A / B)	380	220
17300049	25 cm ³	SI (A / B)	350	120
17300053	45 cm ³	SI (A / B)	280	80

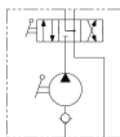
ESQUEMA HIDRÁULICO



BOMBA DE MANO DOBLE BOMBEO **PMA
PARA CILINDRO DE DOBLE EFECTO
CENTRO ABIERTO**

CÓDIGO	CILINDRADA	PRES. MAX	PRES. OP
17300093	12 cm ³	380	220
17300092	25 cm ³	350	120
17300075	45 cm ³	280	80

ESQUEMA HIDRÁULICO



BOMBA DE MANO 2 VELOCIDADES **PME580
DOBLE BOMBEO PARA
CILINDRO SIMPLE EFECTO**

CÓDIGO	CILINDRADA	VALV DE MAX	PRES. MAX
17100021	80/5	SI	500/20



**PROTECTOR DE GOMA
PARA BOMBAS DE MANO**

CÓDIGO	FUELLE
17500002	PM12-25-45 m-s



TANQUE DE RESERVA **TNK
EN ACERO**

CÓDIGO	LITROS
17900001	1L
17900002	2L
17900003	3L
17900006	5L
17900004	7L
17900005	10L



TANQUE DE RESERVA **TNA
EN ALUMINIO**

CÓDIGO	LITROS
TNA1	1L
TNA2	2L
TNA3	3L
TNA5	5L

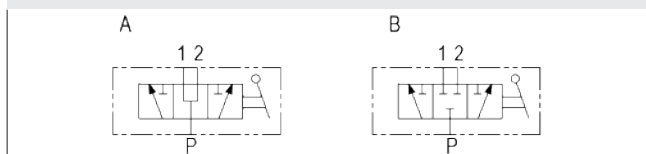
DESVIADORES DE CAUDAL



DESVIADOR 3 VIAS
ALTA PRESIÓN

CÓDIGO	ROSCA	MATERIAL	PRESIÓN	CAUDAL
DDFA3140ZA	1/4"	ACERO	500	40L
DDFA3380ZA	3/8"	ACERO	500	40L
DDFA3120ZA	1/2"	ACERO	500	60L
DDFA3340ZA	3/4"	ACERO	500	100L
DDFA3100ZA	1"	ACERO	500	180L

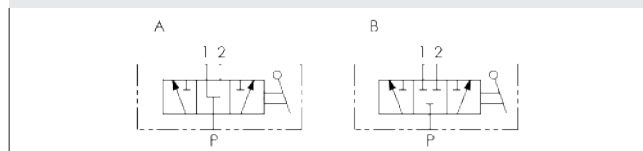
ESQUEMA HIDRÁULICO



DESVIADOR DE 3 VIAS DE FORJA

CÓDIGO	ROSCA	ESQUEMA	PRESIÓN	CAUDAL
DDF3140A	1/4"	ABIERTO	350	60L
DDF3380A	3/8"	ABIERTO	350	60L
DDF3120A	1/2"	ABIERTO	350	90L
DDF3340A	3/4"	ABIERTO	350	120L
DDF3100A	1"	ABIERTO	300	200L
DDF3140B	1/4"	CERRADO	350	60L
DDF3380B	3/8"	CERRADO	350	60L
DDF3120B	1/2"	CERRADO	350	90L
DDF3340B	3/4"	CERRADO	350	120L
DDF3100B	1"	CERRADO	300	200L

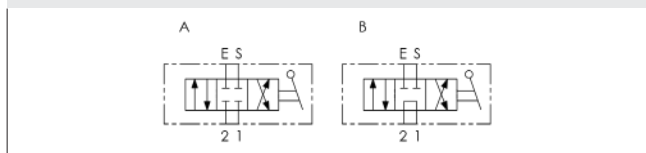
ESQUEMA HIDRÁULICO



DESVIADOR DE 4 VIAS DE FORJA

CÓDIGO	ROSCA	ESQUEMA	PRESIÓN	CAUDAL
IDF4140A	1/4"	CERRADO	350	60L
IDF4380A	3/8"	CERRADO	350	60L
IDF4120A	1/2"	CERRADO	350	90L
IDF4340A	3/4"	CERRADO	350	120L
IDF4100A	1"	CERRADO	300	200L
IDF4140B	1/4"	ABIERTO	350	60L
IDF4380B	3/8"	ABIERTO	350	60L
IDF4120B	1/2"	ABIERTO	350	90L
IDF4340B	3/4"	ABIERTO	350	120L
IDF4100B	1"	ABIERTO	300	200L

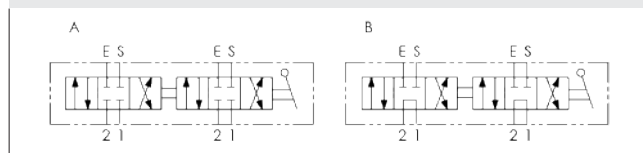
ESQUEMA HIDRÁULICO



DESVIADOR DE 8 VIAS DE FORJA

CÓDIGO	ROSCA	ESQUEMA	PRESIÓN	CAUDAL
IDF8140A	1/4"	CERRADO	350	60L+60L
IDF8380A	3/8"	CERRADO	350	60L+60L
IDF8120A	1/2"	CERRADO	350	90L+90L
IDF8340A	3/4"	CERRADO	350	120L+120L
IDF8100A	1"	CERRADO	300	200L+200L
IDF8140B	1/4"	ABIERTO	350	60L+60L
IDF8380B	3/8"	ABIERTO	350	60L+60L
IDF8120B	1/2"	ABIERTO	350	90L+90L
IDF8340B	3/4"	ABIERTO	350	120L+120L
IDF8100B	1"	ABIERTO	300	200L+200L

ESQUEMA HIDRÁULICO

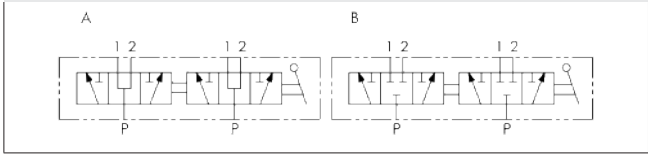




DESVIADOR DE 6 VIAS DE FORJA

CÓDIGO	ROSCA	ESQUEMA	PRESIÓN	CAUDAL
DDF6140A	1/4"	ABIERTO	350	60L+60L
DDF6380A	3/8"	ABIERTO	350	60L+60L
DDF6120A	1/2"	ABIERTO	350	90L+90L
DDF6340A	3/4"	ABIERTO	350	120L+120L
DDF6100A	1"	ABIERTO	300	200L+200L
DDF6140B	1/4"	CERRADO	350	60L+60L
DDF6380B	3/8"	CERRADO	350	60L+60L
DDF6120B	1/2"	CERRADO	350	90L+90L
DDF6340B	3/4"	CERRADO	350	120L+120L
DDF6100B	1"	CERRADO	300	200L+200L

ESQUEMA HIDRÁULICO



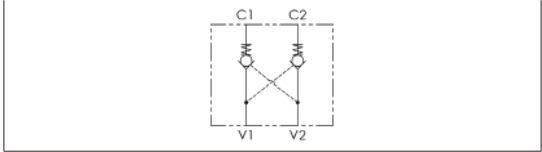
ACCESORIOS



ANTIRRETORNO 4 VÍAS
DOBLE EFECTO 12L

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
321 1100 000	12L M18X150	350	35L

ESQUEMA HIDRÁULICO

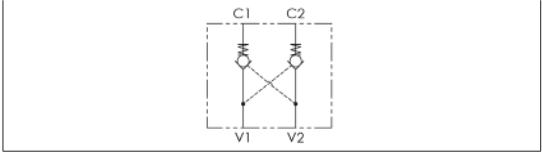




ANTIRRETORNO 4 VÍAS
DOBLE EFECTO

CÓDIGO	ROSCA	PRESIÓN	CAUDAL
320 5121 000	3/8"	350	35L

ESQUEMA HIDRÁULICO



CONDICIONES GENERALES DE VENTA

Las presentes Condiciones Generales de Venta regulan las relaciones entre Somafluids, S.L. (el Vendedor) y el Cliente para suministro de materiales. Se aplicarán en todos los Pedidos de compra que se establezcan para la citada finalidad.

Estas Condiciones Generales de Venta se consideran aceptadas sin reservas por el Comprador. Asimismo, las presentes Condiciones Generales de Venta serán de aplicación prioritaria sobre las condiciones generales del Comprador.

Estas condiciones Generales serán de aplicación en todas aquellas materias que no se hayan fijado expresamente en el Pedido.

El Vendedor se reserva el derecho de actualizar y/o modificar el contenido de las presentes Condiciones Generales de Venta en cualquier momento sin previo aviso, por lo que se recomienda al Comprador su periódica verificación.

1. ELECCIÓN DEL PRODUCTO

El Vendedor recomendará el producto idóneo según las condiciones de trabajo especificadas por el Comprador siendo éste último el único responsable de la elección del producto objeto de la compraventa, así como del uso o función a que el mismo se destina.

2. OFERTAS

a) Las ofertas que no contengan un plazo de validez se entienden sin compromiso. Los precios y demás condiciones de dichas ofertas son orientativos y precisan de ulterior confirmación del vendedor.
b) Los datos contenidos en anexos a la oferta, tales como catálogos, documentos técnicos, etc. son orientativos y no suponen compromiso alguno para el Vendedor.

3. ENTRADA EN VIGOR DE LA VENTA

El contrato entrará en vigor cuando el Vendedor comunique al Cliente por escrito la aceptación de su pedido (Confirmación de pedido) y el Cliente haya cumplido sus obligaciones hasta ese momento según el pedido y las demás que puedan corresponderle según los usos del sector.

4. PRECIOS

Los precios se refieren al material sin embalajes y sin impuestos, (los que resulten aplicables según la normativa vigente) en los almacenes del Vendedor y están basados en la paridad del euro con las monedas de los países de origen de los productos a la fecha de la oferta. En caso de variación de la citada paridad, el Vendedor se reserva el derecho de revisar los precios proporcionalmente.

Además, cuando los gastos de embalaje, transporte, seguro y otros desembolsos accesorios hayan sido incluidos en el precio de la oferta o del suministro, el Vendedor se reserva el derecho de rectificar los precios correspondientes, en caso de modificaciones de las tarifas correspondientes a dichos gastos.

5. CONDICIONES DE PAGO

a) El pago de la factura se efectuará en la forma que en ella se establece. En su defecto nunca excederá de 60 días de la fecha de la factura.
b) En caso de facturación de suministros parciales, el pago se efectuará en las condiciones de pago acordadas para cada uno de los suministros.
c) En caso de demoras y de impagos, el Vendedor se reserva el derecho de aplicar intereses de demora al tipo legal de interés aplicable a las deudas comerciales publicado en el Boletín Oficial del Estado.
d) El Vendedor se reserva el dominio sobre los materiales suministrados, hasta que el Cliente haya pagado todas las cantidades debidas, por cualquier concepto. El Cliente se compromete a apoyar las medidas eventuales necesarias para la protección de nuestra propiedad.

6. PLAZOS DE ENTREGA

El plazo de entrega empieza a regir al entrar en vigor el contrato. Será prolongado en casos de fuerza mayor.
El retraso del Cliente en el cumplimiento de aquellas obligaciones que afecten al plazo de entrega, permitirá al Vendedor retrasar el plazo de entrega.

7. TRANSPORTES

El transporte deberá acordarse en el momento de realizar el Pedido de compra. O en su defecto se tomará el convenido entre ambas partes.
El material voluminoso deberá pactarse en cada caso.

8. RECLAMACIONES Y DEVOLUCIONES

Cualquier reclamación deberá ser realizada por "el Cliente" por escrito, de forma que quede constancia de su recepción. Solamente serán aceptadas las devoluciones debidas a material defectuoso o en mal estado o aquel suministrado por error por parte de Somafluids, S.L. Las devoluciones solo serán aceptadas con la autorización escrita de Somafluids, S.L. En todo caso cualquier devolución aceptada generará un abono por parte de Somafluids, S.L. por el valor de la factura del pedido menos un 20%, a fin de cubrir los gastos de Control de Calidad y de su nuevo almacenamiento.

Toda la mercancía devuelta será acompañada del correspondiente número de abono emitido por Somafluids, S.L., el cual será hecho llegar previamente al Cliente una vez aceptada la devolución por parte de Somafluids, S.L. Se entiende que la aceptación del material devuelto está condicionada al buen estado de los materiales o equipos y de sus embalajes. Ninguna devolución de mercancía será aceptada transcurridos más de 15 días naturales desde la entrega de la misma.

9. GARANTÍAS Y RECLAMACIONES

La responsabilidad exigible a Somafluids, S.L. por defecto de los productos suministrados queda limitada a la reposición del mismo o en su defecto a realizar un abono del material suministrado. En ningún caso serán exigibles daños o perjuicios derivados del deterioro normal del producto, mantenimiento insuficiente, reparación o instalación incorrecta, incumplimiento de las instrucciones de almacenamiento y funcionamiento o el uso de materiales inadecuados.

10. CANCELACION DEL PEDIDO

En principio no se acepta la cancelación de un pedido que el Cliente ha aceptado previamente por escrito. No obstante, si extraordinariamente, se aceptase la cancelación nos reservamos el derecho de facturar un 10% sobre el valor neto de la factura como gastos de cancelación y preparación.

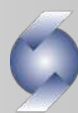
11. RESERVA DE DOMINIO

Las partes acuerdan mutuamente que todo litigio, independiente de su naturaleza, relativo a la presente venta, su cumplimiento, ejecución e interpretación será de la competencia exclusiva de los Tribunales del lugar del domicilio social del Vendedor, es decir, la ciudad de Barcelona.

SOMAFLUIDS



pieffeci

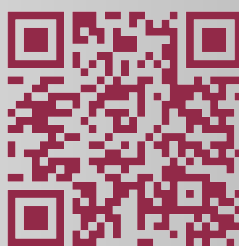


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