

TIPO VG



TIPO WV
CROMADO



REFERENCIA	DESCRIPCIÓN	DN mm	DE Mag mm	ROSCA	MATERIAL
G200550	VG 16075	16	26(25)	3/4"	LT
G200552	VG 16075 CR	16	26(25)	3/4"	INOX
G200551	VG 16075	16	26(25)	3/4"	LT
G200556	VG 19075 CR	19	27	3/4"	LT
G200553	VG 16100	16	26(25)	1"	LT
G200557	VG 19100	19	27	1"	LT
G200557C	VG 19100CR	19	27	1"	LT
G200558	VG 25100	25	37	1"	LT
G200558C	VG 25100 CR	25	37	1"	LT
G200559	VG 25125	25	37	1 1/4"	LT

TIPO MG



TIPO MV
CROMADO



REFERENCIA	DESCRIPCIÓN	DN mm	DE Mag mm	ROSCA	MATERIAL
G200530	MG 16075	16	26	3/4"	LT
G200539	MG 19075	19	31	3/4"	LT
G203892C	MG 19075 CR	19	31	3/4"	LT
G200532	MG 16100	16	26(25)	1"	LT
G200533	MG 16100 CR	16	26(25)	1"	LT
G200540	MG19100	19	31	1"	LT
G200541	MG19100 CR	19	31	1"	LT
G200536	MG 194100	19	31	1"	LT good year
G200538	MG 195100 pared 4mm	19	31	1"	LT
G208981	MG 215100	21	31	1"	LT
G208982	MG 215100	25	34	1"	LT
G200546	MG 25100	25	37	1"	LT
G200542	MG 25100	25	37	1"	LT
G200543	MG 25100 CR	25	37	1"	LT
G200545	MG 32125	32	44	1 1/4"	LT

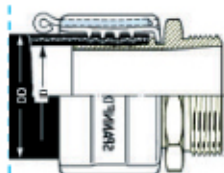


RACOR MANGUERA
TIPO KBV R/M
PARA ABRAZADERA
TIPO KB

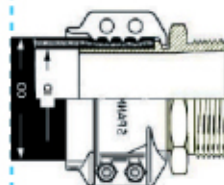


RACOR MANGUERA
TIPO FLEX R/M
PARA PRENSAR

➔ BAJO CONSULTA



SPANNFIX



SPANNLOC

REFERENCIA	DESCRIPCIÓN	DN mm	DN "	OD	ROSCA	MATERIAL
-	KBV 19075W	19	3/4"	30-32	R 3/4"	LT
-	KBV 19100W	19	3/4"	30-32	R 1"	LT
G202229W	KBV 25100W	25	1"	36-38	R 1"	LT
-	KBV 25125W	25	1"	36-38	R 1 1/4"	LT
G200502W	KBV 32125W	32	1 1/4"	43-45	R 1 1/4"	LT
G200466W	KBV 32150W	32	1 1/4"	43-45	R 1 1/2"	LT
G200467W	KBV 32200W	32	1 1/4"	43-45	R 2"	LT
G200504W	KBV 38150W	38	1 1/2"	50-52	R 1 1/2"	LT
G200505W	KBV 38200W	38	1 1/2"	50-52	R 2"	LT
G206506W-2	KBV 40200W	40	-	53-56	R 2"	LT
-	KBV 45200W	45	1 3/4"	58-60	R 2"	LT
G200508W	KBV 50200W	50	2"	63-67	R 2"	LT
G200509W	KBV 50250W	50	2"	63-67	R 2 1/2"	LT
G200510W	KBV 63250W	63	2 1/2"	78-81	R 2 1/2"	LT
-	KBV 65250W	65	2 1/2"	78-81	R 2 1/2"	LT
-	KBV 65300W	65	2 1/2"	78-81	R 3"	LT
-	KBV 75250W	75	3"	89-92	R 2 1/2"	LT
G200514W	KBV 75300W	75	3"	89-92	R 3"	LT
-	KBV 75400W	75	3"	89-92	R 4"	LT
G200515W	KBV 80300W	80	-	94-96	R 3"	LT
G200516W	KBV 100400W	100	4"	115-118	R 4"	LT

➔ TIPO NPT BAJO CONSULTA

REFERENCIA	DESCRIPCIÓN	DN mm	DN "	OD	ROSCA	MATERIAL
-	KBV 19075WSS	19	3/4"	30-32	R 3/4"	AC INOX
-	KBV 19100WSS	19	3/4"	30-32	R 1"	AC INOX
-	KBV 25100WSS	25	1"	36-38	R 1"	AC INOX
-	KBV 25125WSS	25	1"	36-38	R 1 1/4"	AC INOX
-	KBV 32125WSS	32	1 1/4"	43-45	R 1 1/4"	AC INOX
-	KBV 38150WSS	38	1 1/2"	50-52	R 1 1/2"	AC INOX
-	KBV 38200WSS	38	1 1/2"	50-52	R 2"	AC INOX
-	KBV 50200WSS	50	2"	63-67	R 2"	AC INOX
-	KBV 50300WSS	50	2"	63-67	R 3"	AC INOX
-	KBV 63250WSS	63	2 1/2"	78-81	R 2 1/2"	AC INOX
-	KBV 63300WSS	63	2 1/2"	78-81	R 3"	AC INOX
-	KBV 75300WSS	75	3"	89-92	R 3"	AC INOX
-	KBV 100400WSS	100	4"	115-118	R 4"	AC INOX

➔ TIPO NPT BAJO CONSULTA



RACOR MANGUERA
TIPO KBM R/H
PARA ABRAZADERA
TIPO KB



RACOR MANGUERA
TIPO FLEX R/H
PARA PRENSAR

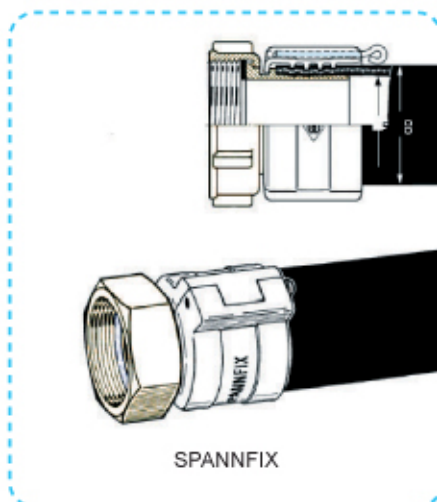
➔ BAJO CONSULTA

REFERENCIA	DESCRIPCIÓN	DN mm	DN "	OD	ROSCA	MATERIAL
-	KBM 19075W	19	3/4"	30-32	R 3/4"	LT
-	KBM 19100W	19	3/4"	30-32	R 1"	LT
G202603W	KBM 25100W	25	1"	36-38	R 1"	LT
-	KBM 25125W	25	1"	36-38	R 1 1/4"	LT
G200484W	KBM 32125W	32	1 1/4"	43-45	R 1 1/4"	LT
G200446W	KBM 32150W	32	1 1/4"	43-45	R 1 1/2"	LT
G200447W	KBM 32200W	32	1 1/4"	43-45	R 2"	LT
-	KBM 35150W	35	1 3/8"	46-48	R 1 1/2"	LT
G200486W	KBM 38150W	38	1 1/2"	50-52	R 1 1/2"	LT
G200487W	KBM 38200W	38	1 1/2"	50-52	R 2"	LT
G200488W	KBM 40200W	40	-	53-55	R 2"	LT
-	KBM 45200W	45	1 3/4"	58-60	R 2"	LT
G200490W	KBM 50200W	50	2"	63-67	R 2"	LT
G200491W	KBM 50250W	50	2"	63-67	R 2 1/2"	LT
G200492W	KBM 63250W	63	2 1/2"	78-81	R 2 1/2"	LT
G200493W	KBM 63300W	63	2 1/2"	78-81	R 3"	LT
-	KBM 65250W	65	2 1/2"	78-81	R 2 1/2"	LT
-	KBM 65300W	65	2 1/2"	78-81	R 3"	LT
G200496W	KBM 75300W	75	3"	89-92	R 3"	LT
-	KBM 75550W	75	3"	89-92	5 1/2" DIN11	AL
G200499W	KBM 100400W	100	4"	115-118	R 4"	LT
-	KBM 100550W	100	4"	115-118	5 1/2" DIN11	LT
-	KBM 100550WAL	100	4"	115-118	5 1/2" DIN11	LT/AL
-	KBM 100550AL	100	4"	115-118	5 1/2" DIN11	AL

➔ TIPO NPT BAJO CONSULTA

REFERENCIA	DESCRIPCIÓN	DN mm	DN "	OD	ROSCA	MATERIAL
-	KBM 19075WSS	19	3/4"	30-32	R 3/4"	AC INOX
-	KBM 19100WSS	19	3/4"	30-32	R 1"	AC INOX
-	KBM 25100WSS	25	1"	36-38	R 1"	AC INOX
-	KBM 25125WSS	25	1"	36-38	R 1 1/4"	AC INOX
-	KBM 32125WSS	32	1 1/4"	43-45	R 1 1/4"	AC INOX
-	KBM 32150WSS	32	1 1/4"	43-45	R 1 1/2"	AC INOX
-	KBM 38150WSS	38	1 1/2"	50-52	R 1 1/2"	AC INOX
-	KBM 38200WSS	38	1 1/2"	50-52	R 2"	AC INOX
-	KBM 50200WSS	50	2"	63-67	R 2"	AC INOX
-	KBM 63250WSS	63	2 1/2"	78-81	R 2 1/2"	AC INOX
-	KBM 75300WSS	75	3"	89-92	R 3"	AC INOX
-	KBM 100400WSS	100	4"	115-118	R 4"	AC INOX
-	KBM 100550WSS	100	4"	115-118	5 1/2" DIN11	AC INOX

➔ TIPO NPT BAJO CONSULTA



COMPONENTES VARIOS

kaml. H/mang.
4" x 3"
6333CPP
ref. 7060210



kaml. H/mang.
4" P/M 75
ref. EB73432002



kaml. H/mang.
4" x 3"
AL RG
ref. S9666



MAX. 210 °C
ANTES DIN 2826
PN 18 bar
AGUA CALIENTA-MAX 120°C-18 bar

ROSCA MACHO

REFERENCIA	DESCRIPCIÓN	ROSCA	DN mm	P/Mag.	Material
DK1213HST	KBV 13050 c/abraz	R 1/2"	15	13 x 6 mm	AC
DK3419HST	KBV 19075 c/abraz	R 3/4"	20	19 x 7 mm	AC
DK1025HST	KBV 25100 c/abraz	R 1"	25	25 x 7,5 mm	AC
DK1538HST	KBV 38150 c/abraz	R 1 1/2"	40	38 x 8 mm	AC
DK2050HST	KBV 50200 c/abraz	R 2"	50	50 x 9 mm	AC

REFERENCIA	DESCRIPCIÓN	ROSCA	DN mm	P/Mag.	Material
DXSCF13	KBV 13050 c/abraz	R 1/2"	15	13 x 6 mm	LT
DXSCF19	KBV 19075 c/abraz	R 3/4"	20	19 x 7 mm	LT
DXSCF25	KBV 25100 c/abraz	R 1"	25	25 x 7,5 mm	LT
DK1538H	KBV 38150 c/abraz	R 1 1/2"	40	38 x 8 mm	LT
DK2050H	KBV 50200 c/abraz	R 2"	50	50 x 9 mm	LT



ROSCA HEMBRA

REFERENCIA	DESCRIPCIÓN	ROSCA	DN mm	P/Mag.	Material
DK3419MST	KBM 13050 c/abraz	R 1/2"	15	13 x 6 mm	AC
DK3419MST	KBM 19075 c/abraz	R 3/4"	20	19 x 7 mm	AC
DK1025MST	KBM 25100 c/abraz	R 1"	25	25 x 7,5 mm	AC
DK1538MST	KBM 38150 c/abraz	R 1 1/2"	40	38 x 8 mm	AC
DK2050MST	KBM 50200 c/abraz	R 2"	50	50 x 9 mm	AC

REFERENCIA	DESCRIPCIÓN	ROSCA	DN mm	P/Mag.	Material
DXSCM13	KBM 13050 c/abraz	R 1/2"	15	13 x 6 mm	LT
DXSCM19	KBM 19075 c/abraz	R 3/4"	20	19 x 7 mm	LT
DXSCM25	KBM 25100 c/abraz	R 1"	25	25 x 7,5 mm	LT
DK1538M	KBM 38150 c/abraz	R 1 1/2"	40	38 x 8 mm	LT
DK2050M	KBM 50200 c/abraz	R 2"	50	50 x 9 mm	LT



JUNTAS

REFERENCIA	DN"
DKDGI12	1/2"
DKDGI34	3/4"
DKDGI10	1"
DKDGI15	1 1/2"
DKDGI20	2"

**MATERIAL : FRENZELIT
 NOVATEC SPECIAL**



REFERENCIA	DESCRIPCIÓN	DN mm	DE Mag mm	DN "	MATERIAL
G270002	Abrazadera KB 13	13	22-25	1/2"	AL
G215258	Abrazadera KB 13	13	22-25	1/2"	LT
G204888	Abrazadera KB 19	19	30-33	3/4"	AL
G270136	Abrazadera KB 19	19	30-33	3/4"	LT
G204889	Abrazadera KB 25	25	36-38	1"	AL
G207247	Abrazadera KB 25	25	36-38	1"	INOX
G200966	Abrazadera KB 32	32	43-45	1 1/4"	AL
G211347	Abrazadera KB 32	32	43-45	1 1/4"	INOX
G200967	Abrazadera KB 38	38	50-52	1 1/2"	AL
G213270	Abrazadera KB 38	38	53-56	1 1/2"	AL
G214082	Abrazadera KB 38x10	38	57-60	1 1/2"	AL
G207312	Abrazadera KB 38	38	53-56	1 1/2"	INOX
G200968	Abrazadera KB 40	40	53-55	-	AL
G211243	Abrazadera KB 40	40	58-61	-	AL
G270107	Abrazadera KB 40	40	53-55	-	LT
G200969	Abrazadera KB 45	45	58-61	1 3/4"	AL
G200970	Abrazadera KB 50	50	63-67	2"	AL
G203498	Abrazadera KB 50	50	69-71	2"	AL
G207313	Abrazadera KB 50	50	63-67	2"	INOX
G205843	Abrazadera KB 50	50	63-67	2"	LT
G213272	Abrazadera KB 50	50	69-71	2"	LT
G200971	Abrazadera KB 63/65	63/65	78-82	2 1/2"	AL
G200956	Abrazadera KB 65x10	65	84-87	-	AL
G200977	Abrazadera KB 65	65	88-91	-	LT
G200973	Abrazadera KB 75	75	89-94	3"	AL
G207314	Abrazadera KB75	75	89-94	3"	INOX
G204241	Abrazadera KB 75	75	89-94	3"	LT
G200974	Abrazadera KB 80	80	94-97	-	AL
G200972	Abrazadera KB 80	80	99-102	-	AL
G200975	Abrazadera KB 100	100	114-119	4"	AL
G209280	Abrazadera KB 100	100	118-122	4"	AL
G208675	Abrazadera KB 100	100	122-126	4"	AL
G214177	Abrazadera KB 100	100	126-130	4"	AL
G211423	Abrazadera KB 100	100	114-119	4"	INOX
G270021	Abrazadera KB 125	125	143-147	5"	AL
G200976	Abrazadera KB 150	150	167-173	6"	AL
G200978	Abrazadera KB 200	200	222-229	8"	AL
G200925	Abrazadera S 25	25	36-39	1"	AL
G200957	Abrazadera S 32	32	43-46	1 1/4"	AL
G200958	Abrazadera S 38	38	50-53	1 1/2"	AL
G200960	Abrazadera S 50	50	63-67	2"	AL
G200963	Abrazadera S 75	75	89-94	3"	AL
G200965	Abrazadera S 100	100	114-119	4"	AL



G200979/G200980



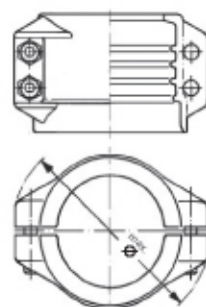
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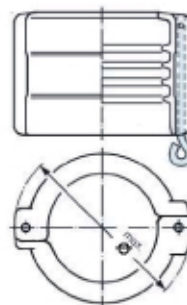
G200984

G200979	Pasador	-	25/32	1" y 1 1/4"	INOX
G200980	Pasador	-	38/40/50	1 1/2" y 2"	INOX
G200982	Pasador	-	63/75	2 1/2" y 3"	INOX
G200983	Pasador	-	100	4"	INOX
	Pasador	-	75 NR	3"	INOX

TIPO SPANNLOC, KOMBILOC O KB



TIPO SPANNFIX, KOMBIFIX O S



OTRAS MEDIDAS Y MATERIALES BAJO
CONSULTA (ESPECIFICAR DIÁMETRO
INTERIOR DE MANGUERA Y ESPESOR)

ACOPLES SECOS MACHO TCV

REFERENCIA	DN mm/DN"	D mm	L mm	MATERIAL
TCV20BR	20 - 3/4"	56	69	BRONCE
TCV25BR	25 - 1"	56	69	BRONCE
TCV25FBR	25 - 1"	56	69	BRONCE
TCV40BR	40 - 1 1/2"	70	100	BRONCE
TCV40FBR	40 - 1 1/2"	70	74,5	BRONCE
TCV50BR	50 - 2"	70	92,5	BRONCE
TCV50FBR	50 - 2"	70	74,5	BRONCE
TCV65BR	65 - 2 1/2"	105	142	BRONCE
TCV65FBR	65 - 2 1/2"	105	112	BRONCE
TCV80BR	80 - 3"	119	134	BRONCE
TCV80FBR	80 - 3"	119	112	BRONCE
TCV100BR	100 - 4"	164	156	BRONCE
TCV100FBR	100 - 4"	164	133,5	BRONCE

→ JUNTA ROSCA EN PU
JUNTA CIERRE EN VITON

REFERENCIA	DN mm/DN"	D mm	L mm	MATERIAL
TCV20AL	20 - 3/4"	56	69	AL
TCV25AL	25 - 1"	56	69	AL
TCV25FAL	25 - 1"	56	69	AL
TCV40AL	40 - 1 1/2"	70	100	AL
TCV40FAL	40 - 1 1/2"	70	74,5	AL
TCV50AL	50 - 2"	70	92,5	AL
TCV50FAL	50 - 2"	70	74,5	AL
TCV65AL	65 - 2 1/2"	105	134	AL
TCV65FAL	65 - 2 1/2"	105	112	AL
TCV80AL	80 - 3"	119	134	AL
TCV80FAL	80 - 3"	119	112	AL
TCV100AL	100 - 4"	164	156	AL
TCV100FAL	100 - 4"	164	133,5	AL

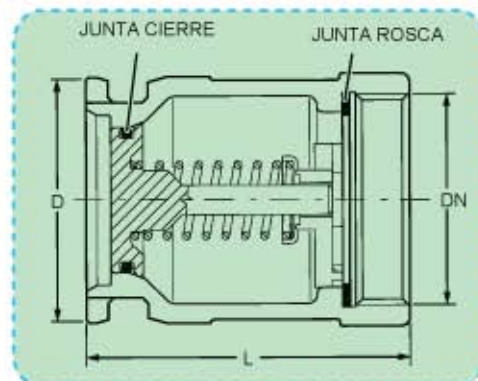
→ JUNTA ROSCA EN PU
JUNTA CIERRE EN VITON

REFERENCIA	DN mm/DN"	D mm	L mm	MATERIAL
TCV20VA	20 - 3/4"	56	69	INOX
TCV25VA	25 - 1"	56	69	INOX
TCV25FVA	25 - 1"	56	69	INOX
TCV40VA	40 - 1 1/2"	70	100	INOX
TCV40FVA	40 - 1 1/2"	70	74,5	INOX
TCV50VA	50 - 2"	70	92,5	INOX
TCV50FVA	50 - 2"	70	74,5	INOX
TCV65VA	65 - 2 1/2"	105	134	INOX
TCV65FVA	65 - 2 1/2"	105	112	INOX
TCV80VA	80 - 3"	119	134	INOX
TCV80FVA	80 - 3"	119	112	INOX
TCV100VA	100 - 4"	164	156	INOX
TCV100FVA	100 - 4"	164	133,5	INOX

→ JUNTA ROSCA EN TEFLON
JUNTA CIERRE EN VITON

TAPA TCK PARA ACOPLES TCV

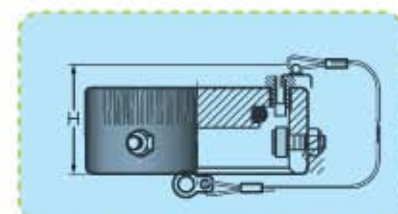
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TCK25PE	25 - 1"	56	41	PE
TCK50PE	50 - 2"	70	44	PE
TCK65PE	65 - 2 1/2"	105	53	PE
TCK80PE	80 - 3"	119	53	PE
TCK100PE	100 - 4"	164	65	PE



DIN ISO 228



TIPO F CON BRIDA



ACOPLES SECOS HEMBRA TCM

REFERENCIA	DN mm/DN"	D mm	L mm	MATERIAL
TCM20ABR	20 - 3/4"	56	69	BRONCE
TCM25ABR	25 - 1"	56	69	BRONCE
TCM40BBR	40 - 1 1/2"	70	137,5	BRONCE
TCM50BBR	50 - 2"	70	137,5	BRONCE
TCM65CBR	65 - 2 1/2"	105	190	BRONCE
TCM65CBR1	65 - 3"	105	186	BRONCE
TCM80CBR	80 - 3"	119	192	BRONCE
TCM100CBR	100 - 4"	164	223	BRONCE

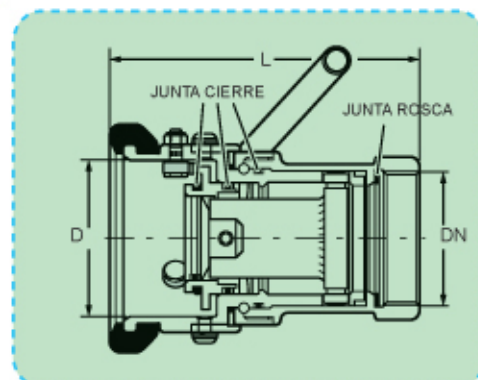
→ JUNTA ROSCA EN PU
JUNTA CIERRE EN VITON

REFERENCIA	DN mm/DN"	D mm	L mm	MATERIAL
TCM20AAL	20 - 3/4"	56	110	AL
TCM25AAL	25 - 1"	56	110	AL
TCM40BAL	40 - 1 1/2"	70	137,5	AL
TCM50BAL	50 - 2"	70	137,5	AL
TCM65CAL	65 - 2 1/2"	105	190	AL
TCM65CAL1	65 - 3"	105	186	AL
TCM80CAL	80 - 3"	119	192	AL
TCM100CAL	100 - 4"	164	223	AL

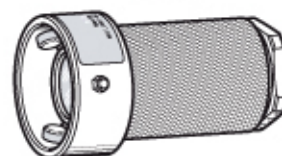
→ JUNTA ROSCA EN PU
JUNTA CIERRE EN VITON

REFERENCIA	DN mm/DN"	D mm	L mm	MATERIAL
TCM20AVA	20 - 3/4"	56	110	INOX
TCM25AVA	25 - 1"	56	110	INOX
TCM40BVA	40 - 1 1/2"	70	137,5	INOX
TCM50BVA	50 - 2"	70	137,5	INOX
TCM65CVA	65 - 2 1/2"	105	186	INOX
TCM65CVA1	65 - 3"	105	186	INOX
TCM80CVA	80 - 3"	119	192	INOX
TCM100CVA	100 - 4"	164	223	INOX

→ JUNTA ROSCA EN TEFLON
JUNTA CIERRE EN VITON



TIPO A



TIPO B



TIPO C



TAPA TCS PARA ACOPLES TCM

REFERENCIA	DN mm/DN"	D mm	H mm	MATERIAL
TCS25PE	25 - 1"	56	30	PE
TCS50PE	50 - 2"	70	50	PE
TCS65PE	65 - 2 1/2"	105	54	PE
TCS80PE	80 - 3"	119	54	PE
TCS100PE	100 - 4"	164	50	PE

