



ABN 27 117 521 598

The Direct Connection →

Mark Heffernan

Specialising in:
Hose Couplings
Adaptors
Tube Fittings
Valves and
Accessories
in 316SS
Other exotic
materials by
request

CATALOGUE 316 STAINLESS STEEL

QUICK CONNECT COUPLERS TO

ISO 7241 - A

ISO 7241 - B

AVAILABLE IN BRASS BY REQUEST

FLAT FACE COUPLERS 316 SS, TO ISO 16028

SCREW TO CONNECT COUPLERS ENERPAC | PARKER 3000 SERIES STYLE.

HIGH PRESSURE SCREW TO CONNECT

TO 700 BAR

ALL COUPLERS AVAILABLE IN BSPP & NPT
FEMALE THREADED PORTS, VITON SEALS.

HIGH PRESSURE BALL VALVES 2 WAY, 3 WAY L AND T PORT. BSPP AND NPT THREADED PORTS.





ISA (AISI316) ISO 7241-A (DN13 DIN5675)						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER 6600	AEROQUIP FD56 / 5600	SNAP-TITE 61	FASTER ANV	DIXON K	TUTHILL H15000	ISO A
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 BOLAS BALLS BILLES	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
AISI316	AISI302	DIN17224	VITON / PTFE	AISI316W 14401	-15° +180°	

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A10.ISA211213AD	13	1/2" BSPP	100Bar	A10.ISA221213AD
A10.ISA211213BD	13	1/2" NPT	100Bar	
A10.ISM211213AO	13	1/2" BSPP M.	100Bar	



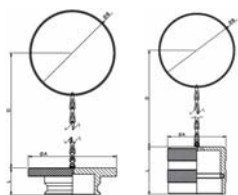
ISA (AISI303) ISO 7241-A (DN13 DIN5675)						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER 6600	AEROQUIP FD56 / 5600	SNAP-TITE 61	FASTER ANV	DIXON K	TUTHILL H15000	ISO A
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 BOLAS BALLS BILLES	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
AISI303	AISI302	DIN17224	VITON / PTFE	AISI316W 14401	-15° +180°	

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A10.ISA311213AD	13	1/2" BSPP	100Bar	A10.ISA321213AD

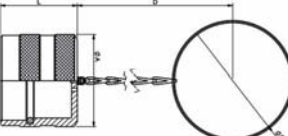


ISA (LATON / BRASS / LAITON) ISO 7241-A (DN13 DIN5675)						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER 6600	AEROQUIP FD56 / 5600	SNAP-TITE 61	FASTER ANV	DIXON K	TUTHILL H15000	ISO A
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 BOLAS BALLS BILLES	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
DIN-EN-12164	AISI302	DIN17224	VITON / PTFE	AISI316W 14401	-15° +180°	

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A10.ISA411213AD	13	1/2" BSPP	80Bar	A10.ISA421213AD



ISB ISO 7241-B						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER 60	AEROQUIP FD45	SNAP-TITE 72	FASTER HNV	DIXON H	TUTHILL HK	ISO B
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		 MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS			
EN10277-3		DIN 17233/84(B)		NBR / PTFE		

TAPON / PLUG / BOUCHON		DN		TAPA / CAP / CAPUCHON	
	A10.ISB13640AA	40		A10.ISB14640AA	
	A10.ISB13650AA	50		A10.ISB14650AA	



ISB (AISI316) ISO 7241-B						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER 60	AEROQUIP FD45	SNAP-TITE 72	FASTER HNV	DIXON H	TUTHILL HK	ISO B
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		 MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 BOLAS BALLS BILLES		TEMPERATURA TEMPERATURE TEMPÉRATURE
AISI316		AISI302 DIN17224		VITON / PTFE		
				AISI316W 14401		
				-15° +180°		

Soporte en Latón, AISI316 bajo demanda.

Brass Holder, AISI316 under request.

Support en Laiton, AISI316 sous demande.

MACHO / MALE / MÂLE		DN	ØA	BAR		HEMBRA / FEMALE / FEMELLE
A10.ISB211204AA		04	1/8" BSPP	280Bar		A10.ISB221204AA
A10.ISB211204BA		04	1/8" NPT	280Bar		A10.ISB221204BA
A10.ISB211206AB		06	1/4" BSPP	380Bar		A10.ISB221206AB
A10.ISB211206BB		06	1/4" NPT	380Bar		A10.ISB221206BB
A10.ISB211210AC		10	3/8" BSPP	260Bar		A10.ISB221210AC
A10.ISB211210BC		10	3/8" NPT	260Bar		A10.ISB221210BC
*****		10	3/4"-16ORB	260Bar		*****
A10.ISB211213AD		13	1/2" BSPP	260Bar		A10.ISB221213AD
A10.ISB211213BD		13	1/2" NPT	260Bar		A10.ISB221213BD
*****		13	3/4"-16ORB	260Bar		*****
*****		13	7/8"-14ORB	260Bar		*****
A10.ISB211220AE		20	3/4" BSPP	210Bar		A10.ISB221220AE
A10.ISB211220BE		20	3/4" NPT	210Bar		A10.ISB221220BE
*****		20	1.1/16"-12ORB	210Bar		*****
A10.ISB211225AF		25	1" BSPP	210Bar		A10.ISB221225AF
A10.ISB211225BF		25	1" NPT	210Bar		A10.ISB221225BF
*****		25	1.5/16"-12ORB	210Bar		*****



ISB (AISI316) ISO 7241-B						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER 60	AEROQUIP FD45	SNAP-TITE 72	FASTER HNV	DIXON H	TUTHILL HK	ISO B
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		 MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 BOLAS BALLS BILLES		TEMPERATURA TEMPERATURE TEMPÉRATURE
AISI316		AISI302 DIN17224		VITON / PTFE		
				AISI316W 14401		
				-15° +180°		

Soporte en Latón, AISI316 bajo demanda.

Brass Holder, AISI316 under request.

Support en Laiton, AISI316 sous demande.

MACHO / MALE / MÂLE		DN	ØA	BAR		HEMBRA / FEMALE / FEMELLE
A10.ISB211240AG		40	1.1/4" BSPP	100Bar		A10.ISB221240AG
A10.ISB211240BG		40	1.1/4" NPT	100Bar		A10.ISB221240BG
A10.ISB211240AH		40	1.1/2" BSPP	100Bar		A10.ISB221240AH
A10.ISB211240BH		40	1.1/2" NPT	100Bar		A10.ISB221240BH
A10.ISB211250AI		50	2" BSPP	100Bar		A10.ISB221250AI
A10.ISB211250BI		50	2" NPT	100Bar		A10.ISB221250BI
A10.ISB211250AJ		50	2.1/2" BSPP	100Bar		A10.ISB221250AJ
A10.ISB211250BJ		50	2.1/2" NPT	100Bar		A10.ISB221250BJ
A10.ISB211250AK		50	3" BSPP	100Bar		A10.ISB221250AK
A10.ISB211250BK		50	3" NPT	100Bar		A10.ISB221250BK



ISB (LATON / BRASS / LAITON) ISO 7241-B								
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:				
PARKER 60	AEROQUIP FD45	SNAP-TITE 72	FASTER HNV	DIXON H	TUTHILL HK	ISO B		
MATERIALES:		MATERIAL:		MATÉRIELS:				
	MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS		JUNTAS SEALS JOINTS		BOLAS BALLS BILLES	TEMPERATURA TEMPERATURE TEMPÉRATURE
DIN-EN-12164		AISI302 DIN17224		VITON / PTFE		AISI316W 14401		-15° +180°

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A10.ISB411204AA	04	1/8" BSPP	90Bar	A10.ISB421204AA
A10.ISB411204BA	04	1/8" NPT	90Bar	A10.ISB421204BA
A10.ISB411206AB	06	1/4" BSPP	90Bar	A10.ISB421206AB
A10.ISB411206BB	06	1/4" NPT	90Bar	A10.ISB421206BB
A10.ISB411210AC	10	3/8" BSPP	80Bar	A10.ISB421210AC
A10.ISB411210BC	10	3/8" NPT	80Bar	A10.ISB421210BC
*****	10	3/4"-16ORB	80Bar	*****
A10.ISB411213AD	13	1/2" BSPP	80Bar	A10.ISB421213AD
A10.ISB411213BD	13	1/2" NPT	80Bar	A10.ISB421213BD
*****	13	3/4"-16ORB	80Bar	*****
*****	13	7/8"-14ORB	80Bar	*****
A10.ISB411220AE	20	3/4" BSPP	70Bar	A10.ISB421220AE
A10.ISB411220BE	20	3/4" NPT	70Bar	A10.ISB421220BE
*****	20	1.1/16"-12ORB	70Bar	*****
A10.ISB411225AF	25	1" BSPP	70Bar	A10.ISB421225AF
A10.ISB411225BF	25	1" NPT	70Bar	A10.ISB421225BF
*****	25	1.5/16"-12ORB	70Bar	*****



ISB (LATON / BRASS / LAITON) ISO 7241-B						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER	AEROQUIP	SNAP-TITE	FASTER	DIXON	TUTHILL	
60	FD45	72	HNV	H	HK	ISO B
MATERIALES:		MATERIAL:		MATÉRIELS:		
	MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS		JUNTAS SEALS JOINTS	
DIN-EN-12164		AISI302 DIN17224		VITON / PTFE		AISI316W 14401
						-15° +180°

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A10.ISB411240AG	40	1.1/4" BSPP	85Bar	A10.ISB421240AG
A10.ISB411240BG	40	1.1/4" NPT	85Bar	A10.ISB421240BG
A10.ISB411240AH	40	1.1/2" BSPP	85Bar	A10.ISB421240AH
A10.ISB411240BH	40	1.1/2" NPT	85Bar	A10.ISB421240BH
A10.ISB411250AI	50	2" BSPP	85Bar	A10.ISB421250AI
A10.ISB411250BI	50	2" NPT	85Bar	A10.ISB421250BI
A10.ISB411250AJ	50	2.1/2" BSPP	85Bar	A10.ISB421250AJ
A10.ISB411250BJ	50	2.1/2" NPT	85Bar	A10.ISB421250BJ
A10.ISB411250AK	50	3" BSPP	85Bar	A10.ISB421250AK
A10.ISB411250BK	50	3" NPT	85Bar	A10.ISB421250BK



FFL AISI316 ISO 16028						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER FE / FF (3/8")	AEROQUIP FD89 / FD49	SNAP-TITE 74	FASTER 2FFI	DIXON	TUTHILL FF	OTHERS Flat Face
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL	 MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 BOLAS BALLS BILLES	TEMPERATURA TEMPERATURE TEMPÉRATURE		
AISI316	AISI302 DIN17224	VITON / PTFE	AISI316W 14401	-15° +180°		

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A10.FFL211207AB	06	1/4" BSPP	350Bar	A10.FFL221207AB
A10.FFL211209AC	09	3/8" BSPP	350Bar	A10.FFL221209AC
A10.FFL211209AD	09	1/2" BSPP	350Bar	A10.FFL221209AD
A10.FFL211213AD	13	1/2" BSPP	350Bar	A10.FFL221213AD
A10.FFL211213AE	13	3/4" BSPP	350Bar	A10.FFL221213AE
A10.FFL211215AE	15	3/4" BSPP	350Bar	A10.FFL221215AE
A10.FFL211217AF	17	1" BSPP	330Bar	A10.FFL221217AF
A10.FFL211221AG	21	1.1/4" BSPP	280Bar	A10.FFL221221AG
A10.FFL211230AH	30	1.1/2" BSPP	230Bar	A10.FFL221230AH
A10.FFL211245AI	45	2" BSPP	150Bar	A10.FFL221245AI



FFL / FFA ISO 16028						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		
PARKER FE / FF (3/8")	AEROQUIP FD89 / FD49	SNAP-TITE 74	FASTER 2FFI / FFI	DIXON HG / HT	TUTHILL FF	OTHERS Flat Face
MATERIALES:		MATERIAL:		MATÉRIELS:		
 PLASTICO	 PLASTIC	 PLASTIQUE				

TAPON / PLUG / BOUCHON	DN	TAPA / CAP / CAPUCHON
A10.FFL53107AA	06	A10.FFL54107AA
A10.FFL53109AA	10	A10.FFL54109AA
A10.FFL53113AA	13	A10.FFL54113AA
A10.FFL53115AA	20	A10.FFL54115AA
A10.FFL53117AA	25	A10.FFL54117AA



FFD ISO 16028 (DN09 → NFA T3.20.15 - HTMA)						
INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:		OTHERS AHD
MATERIALES:		MATERIAL:		MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL	 MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 BOLAS BALLS BILLES	TEMPERATURA TEMPERATURE TEMPÉRATURE		
EN10277-3	DIN 17233/84(B)	NBR / PTFE	AISI 1010/1015	-25° +125°		

HEMBRA / FEMALE / FEMELLE	DN	ØA	BAR
A10.FFD121109AD	09	1/2" BSPP	350ar
A10.FFD121113AD	13	3/4" BSPP	330Bar
A10.FFD121113AE	13	3/4" BSPP	330Bar
A10.FFD12113GH	13	7/8"-14UNF (ORB)	330Bar
A10.FFD12113GK	13	1.1/16-12UN (ORB)	330Bar

Conexión con presión residual a 1500psi

Connection with residual pressure, 1500psi.

Conexión avec pression résiduelle à 1500psi



ENP

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PARKER 3000	CEJN 230	ENERPAC C-604	TUTHILL HP3		
MATERIALES:		MATERIAL:		MATÉRIELS:	
					
PLASTICO		PLASTIC		PLASTIQUE	

TAPA / CAP / CAPUCHON				DN	TAPON / PLUG / BOUCHON			
	A11.ENP53506AA	1,	→	A11.ENP122406BM A11.ENP121006BM	06	A11.ENP112006AB A11.ENP111006AB	←	A11.ENP54506AA
	A11.ENP53510AA	2,	→	A11.ENP122410BM A11.ENP122410BN A11.ENP121410BN	10	A11.ENP112010AC A11.ENP111010AC	←	A11.ENP54510AA

OTROS COLORES BAJO DEMANDA --- OTHER COLORS UNDER REQUEST --- AUTRE COULEURS SUR DEMANDE



ENP AISI316 Bola / Ball / Bille

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PARKER 3000	CEJN 230	ENERPAC C-604			
MATERIALES:		MATERIAL:		MATÉRIELS:	
					
MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS		JUNTAS SEALS JOINTS	
AISI316		AISI302 DIN17224		VITON / PTFE	
				AISI316W 14401	
				BOLAS BALLS BILLES	
				TEMPERATURA TEMPERATURE TEMPÉRATURE	
				-15° +180°	

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A11.ENP212206AB	06	1/4" NPT	700Bar	
A11.ENP212210AC	10	3/8" NPT	700Bar	
	06	1/4" NPT	700Bar	A11.ENP221206BM
	10	1/4" NPT	700Bar	A11.ENP221210BM
	10	3/8" NPT	700Bar	A11.ENP221210BN



ENP AISI316

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PARKER 3000	CEJN 230	ENERPAC C-604	SNAP-TITE 76 Series	FASTER PVVM	POWERTEAM C-39
MATERIALES:		MATERIAL:		MATÉRIELS:	
					
MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS		JUNTAS SEALS JOINTS	
AISI316		AISI302 DIN17224		VITON / PTFE	
				AISI316W 14401	
				TEMPERATURA TEMPERATURE TEMPÉRATURE	
				-15° +180°	

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A11.ENP212206AB	06	1/4" NPT	1200Bar	
A11.ENP212210AC	10	3/8" NPT	1200Bar	
	06	1/4" NPT	1200Bar	A11.ENP2212106BM
	10	3/8" NPT	1200Bar	A11.ENP221210BN

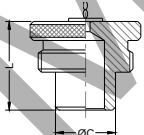


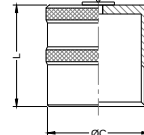
GRO			
INTERCAMBIABLE:		INTERCHANGEABLE:	INTERCHANGEABLE:
GROMELLE 6000			
MATERIALES:	MATERIAL:	MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL	 MUELLES SPRINGS RESSORTS	 JUNTAS SEALS JOINTS	 TEMPERATURA TEMPERATURE TEMPÉRATURE
EN10277-3	DIN 17233/84(B)	NBR / PTFE	-25° +125°

MACHO / MALE / MÂLE		DN	ØA	BAR		HEMBRA / FEMALE / FEMELLE
A11.GRO111106AB		06	1/4" BSPP	950Bar		A11.GRO121106AB
A11.GRO111106BB		06	1/4" NPT	950Bar		A11.GRO121106BB
A11.GRO111110AC		10	3/8" BSPP	750Bar		A11.GRO121110AC
A11.GRO111110BC		10	3/8" NPT	750Bar		A11.GRO121110BC
A11.GRO111113AD		13	1/2" BSPP	750Bar		A11.GRO121113AD
A11.GRO111113BD		13	1/2" NPT	750Bar		A11.GRO121113BD
A11.GRO111120AE		20	3/4" BSPP	650Bar		A11.GRO121120AE
A11.GRO111120BE		20	3/4" NPT	650Bar		A11.GRO121120BE
A11.GRO111125AF		25	1" BSPP	450Bar		A11.GRO121125AF
A11.GRO111125BF		25	1" NPT	450Bar		A11.GRO121125BF
A11.GRO111132AG		32	1.1/4" BSPP	450Bar		A11.GRO121132AG
A11.GRO111132BG		32	1.1/4" NPT	450Bar		A11.GRO121132BG
A11.GRO111140AH		40	1.1/2" BSPP	300Bar		A11.GRO121140AH
A11.GRO111140BH		40	1.1/2" NPT	300Bar		A11.GRO121140BH
A11.GRO111150AI		50	2" BSPP	300Bar		A11.GRO121150AI
A11.GRO111150BI		50	2" NPT	300Bar		A11.GRO121150BI



GRO			
INTERCAMBIABLE:		INTERCHANGEABLE:	INTERCHANGEABLE:
GROMELLE 6000			
MATERIALES:	MATERIAL:	MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL	 MUELLES SPRINGS RESSORTS		
EN10277-3	DIN 17233/84(B)		

TAPON / PLUG / BOUCHON					DN
 	A11.GRO13306AB		→	A11.GRO121106AB	06
	A11.GRO13310AC		→	A11.GRO121110AC	10
	A11.GRO13313AD		→	A11.GRO121113AD	13
	A11.GRO13320AE		→	A11.GRO121120AE	20
	A11.GRO13325AF		→	A11.GRO121125AF	25
	A11.GRO1332AG		→	A11.GRO121132AG	32
	A11.GRO13340AH		→	A11.GRO121140AH	40
	A11.GRO13350AI		→	A11.GRO121150AI	50

TAPON / PLUG / BOUCHON					DN
 	A11.GRO14306AB		→	A11.GRO111106AB	06
	A11.GRO14310AC		→	A11.GRO111110AC	10
	A11.GRO14313AD		→	A11.GRO111113AD	13
	A11.GRO14320AE		→	A11.GRO111120AE	20
	A11.GRO14325AF		→	A11.GRO111125AF	25
	A11.GRO14332AG		→	A11.GRO111132AG	32
	A11.GRO14340AH		→	A11.GRO111140AH	40
	A11.GRO143150AI		→	A11.GRO111150AI	50



PTS

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:			
MATERIALES:		MATERIAL:		MATÉRIELS:			
	MATERIAL MATERIAL MATÉRIEL		MUELLES SPRINGS RESSORTS		JUNTAS SEALS JOINTS		BOLAS BALLS BILLES
AISI316		DIN 17233/84(B)		VITON / PTFE		AISI316	
							TEMPERATURA TEMPERATURE TEMPÉRATURE
						-25° +125°	

MACHO / MALE / MÂLE	DN	ØA	BAR	HEMBRA / FEMALE / FEMELLE
A11.PTS211206AB	06	1/4" BSPP	700Bar	A11.PTS221206AB
A11.PTS211210AC	10	3/8" BSPP	650Bar	A11.PTS221210AC
A11.PTS211213AD	13	1/2" BSPP	600Bar	A11.PTS221213AD
A11.PTS211220AE	20	3/4" BSPP	500Bar	A11.PTS221220AE
A11.PTS211225AF	25	1" BSPP	460Bar	A11.PTS221225AF
A11.PTS211232AG	32	1.1/4" BSPP		A11.PTS221232AG
A11.PTS211240AH	40	1.1/2" BSPP		A11.PTS221240AH
A11.PTS211250AI	50	2" BSP		A11.PTS221250AI

W2FT

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BKH	MHA BKH	HYDAC KHB	DMIC DVH	2WAY	
MATERIALES:		MATERIAL:	MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE
EN10277-3		ZAMAK	NBR / POM	AISI 1010/1015	-25° +125°

CON / WITH / AVEC		DN	ØA	BAR	SIN / WITHOUT / SANS
	A14.W2FT11106AB	06	1/4" BSPP	500Bar	A14.W2FT10106AB
	A14.W2FT11106BB	06	1/4" NPT	500Bar	A14.W2FT10106BB
	A14.W2FT11106GA	06	7/16"-20ORB	500Bar	A14.W2FT10106GA
	A14.W2FT11110AC	10	3/8" BSPP	500Bar	A14.W2FT10110AC
	A14.W2FT11110BC	10	3/8" NPT	500Bar	A14.W2FT10110BC
	A14.W2FT11110GC	10	9/16"-18ORB	500Bar	A14.W2FT10110GC
	A14.W2FT11113AD	13	1/2" BSPP	500Bar	A14.W2FT10113AD
	A14.W2FT11113BD	13	1/2" NPT	500Bar	A14.W2FT10113BD
	A14.W2FT11113G	13	3/4"-16ORB	500Bar	A14.W2FT10113GF
	A14.W2FT11120AE	20	3/4" BSPP	400Bar	A14.W2FT10120AE
	A14.W2FT11120BE	20	3/4" NPT	400Bar	A14.W2FT10120BE
	A14.W2FT11120GK	20	1.1/16"-12ORB	400Bar	A14.W2FT10120GK
	A14.W2FT11125AF	25	1" BSPP	350Bar	A14.W2FT10125AF
	A14.W2FT11125BF	25	1" NPT	350Bar	A14.W2FT10125BF
	A14.W2FT11125GO	25	1.5/16"-12ORB	350Bar	A14.W2FT10125GO
	A14.W2FT11125AG	25	1.1/4" BSPP	350Bar	A14.W2FT10125AG
	A14.W2FT11125BG	25	1.1/4" NPT	350Bar	A14.W2FT10125BG
	A14.W2FT11125AH	25	1.1/2" BSPP	350Bar	A14.W2FT10125AH
	A14.W2FT11125BH	25	1.1/2" NPT	350Bar	A14.W2FT10125BH
	A14.W2FT11132AG	32	1.1/4" BSPP	315Bar	-----
					

W2RF

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BKH	MHA BKH	HYDAC KHB	DMIC DVH		
MATERIALES:		MATERIAL:	MATÉRIELS:		
 MATERIAL MATERIAL MATÉRIEL		MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE
EN10277-3		ZAMAK	NBR / POM	AISI 1010/1015	-25° +125°

SIN / WITHOUT / SANS		DN	ØA	BAR
	A14.W2RF10132AG	32	1.1/4" BSPP	320Bar
	A14.W2RF10132BG	32	1.1/4" NPT	320Bar
	A14.W2RF10140AH	40	1.1/2" BSPP	320Bar
	A14.W2RF10140BH	40	1.1/2" NPT	320Bar
	A14.W2RF10150AI	50	2" BSPP	320Bar
	A14.W2RF10150BI	50	2" NPT	320Bar
	A14.W2RF10132GT	32	1.5/8"-12ORB	320Bar

W2MT

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BKH	MHA BKH	HYDAC KHB	DMIC DVH		2WAY
MATERIALES:		MATERIAL:		MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL	 MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
EN10277-3		ZAMAK		AISI 1010/1015	
		NBR / POM		-25° +125°	

CON / WITH / AVEC		DN	ØF	ØT	BAR	SIN / WITHOUT / SANS	
	A14.W2MT11106JB	06	M12x1.5	6L	500Bar	A14.W2MT10106JB	
	A14.W2MT11106JC	06	M14x1.5	8L	500Bar	A14.W2MT10106JC	
	A14.W2MT11106KD	06	M16x1.5	8S	500Bar	A14.W2MT10106KD	
	A14.W2MT11106KE	06	M18x1.5	10S	500Bar	A14.W2MT10106KE	
	A14.W2MT11110JD	10	M16x1.5	10L	500Bar	A14.W2MT10110JD	
	A14.W2MT11110JE	10	M18x1.5	12L	500Bar	A14.W2MT10110JE	
	A14.W2MT11110JG	10	M22x1.5	15L	500Bar	A14.W2MT10110JG	
	A14.W2MT11110KF	10	M20x1.5	12S	500Bar	A14.W2MT10110KF	
	A14.W2MT11110KG	10	M22x1.5	14S	500Bar	A14.W2MT10110KG	
	A14.W2MT11113JG	13	M22x1.5	15L	500Bar	A14.W2MT10113JG	
	A14.W2MT11113JI	13	M26x1.5	18L	500Bar	A14.W2MT10113JI	
	A14.W2MT11113KH	13	M24x1.5	16S	500Bar	A14.W2MT10113KH	
	A14.W2MT11113KJ	13	M30x2	20S	500Bar	A14.W2MT10113KJ	
	A14.W2MT11120JJ	20	M30x2	22L	400Bar	A14.W2MT10120JJ	
	A14.W2MT11120KJ	20	M30x2	20S	400Bar	A14.W2MT10120KJ	
	A14.W2MT11120KK	20	M36x2	25S	400Bar	A14.W2MT10120KK	
	A14.W2MT11125JK	25	M36x2	28L	350Bar	A14.W2MT10125JK	
	A14.W2MT11125KL	25	M42x2	30S	350Bar	A14.W2MT10125KL	
---		32	M45x2	35L	320Bar	A14.W2MR10132JM	
---		32	M52x2	38S	320Bar	A14.W2MR10132KN	

W3BL "L"

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BK3	MHA BK3	HYDAC KHB3K			3WAY
MATERIALES:		MATERIAL:		MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL	 MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
EN10277-3		ZAMAK		AISI 1010/1015	
		NBR / POM		-25° +125°	

CON / WITH / AVEC		DN	ØA	BAR	SIN / WITHOUT / SANS	
	A14.W3BL11106AB	06	1/4" BSPP	500Bar	A14.W3BL10106AB	
	A14.W3BL11106BB	06	1/4" NPT	500Bar	A14.W3BL10106BB	
	A14.W3BL11106GA	06	7/16"-20ORB	500Bar	A14.W3BL10106GA	
	A14.W3BL11110AC	10	3/8" BSPP	500Bar	A14.W3BL10110AC	
	A14.W3BL11110BC	10	3/8" NPT	500Bar	A14.W3BL10110BC	
	A14.W3BL11110GC	10	9/16"-18ORB	500Bar	A14.W3BL10110GC	
	A14.W3BL11113AD	13	1/2" BSPP	500Bar	A14.W3BL10113AD	
	A14.W3BL11113BD	13	1/2" NPT	500Bar	A14.W3BL10113BD	
	A14.W3BL11113GF	13	3/4"-16ORB	500Bar	A14.W3BL10113GF	
	A14.W3BL11120AE	20	3/4" BSPP	400Bar	A14.W3BL10120AE	
	A14.W3BL11120BE	20	3/4" NPT	400Bar	A14.W3BL10120BE	
	A14.W3BL11120GK	20	1.1/16"-12ORB	400Bar	A14.W3BL10120GK	
	A14.W3BL11125AF	25	1" BSPP	350Bar	A14.W3BL10125AF	
	A14.W3BL11125BF	25	1" NPT	350Bar	A14.W3BL10125BF	
	A14.W3BL11125GO	25	1.5/16"-12ORB	350Bar	A14.W3BL10125GO	
	A14.W3BL11125AG	25	1.1/4" BSPP	350Bar	A14.W3BL10125AG	
	A14.W3BL11125BG	25	1.1/4" NPT	350Bar	A14.W3BL10125BG	
	A14.W3BL11125AH	25	1.1/2" BSPP	350Bar	A14.W3BL10125AH	
	A14.W3BL11125BH	25	1.1/2" NPT	350Bar	A14.W3BL10125BH	
	A14.W3BL11132AG	32	1.1/4" BSPP	315Bar	----	
		40	1.1/2" BSPP	315Bar	A14.W3BL10140AH	
		50	2" BSPP	315Bar	A14.W3BL10150AI	

W3BT "T"

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BK3	MHA BK3	HYDAC KHB3K			3WAY
MATERIALES:		MATERIAL:		MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL	 MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
EN10277-3		ZAMAK		NBR / POM	
				AISI 1010/1015	
				-25° +125°	

CON / WITH / AVEC		DN	ØA	BAR	SIN / WITHOUT / SANS
	A14.W3BT11106AB	06	1/4" BSPP	500Bar	A14.W3BT10106AB
	A14.W3BT11106BB	06	1/4" NPT	500Bar	A14.W3BT10106BB
	A14.W3BT11106GA	06	7/16"-20ORB	500Bar	A14.W3BT10106GA
	A14.W3BT1110AC	10	3/8" BSPP	500Bar	A14.W3BT10110AC
	A14.W3BT1110BC	10	3/8" NPT	500Bar	A14.W3BT10110BC
	A14.W3BT1110GC	10	9/16"-18ORB	500Bar	A14.W3BT10110GC
	A14.W3BT11113AD	13	1/2" BSPP	500Bar	A14.W3BT10113AD
	A14.W3BT11113BD	13	1/2" NPT	500Bar	A14.W3BT10113BD
	A14.W3BT11113GF	13	3/4"-16ORB	500Bar	A14.W3BT10113GF
	A14.W3BT11120AE	20	3/4" BSPP	400Bar	A14.W3BT10120AE
	A14.W3BT11120BE	20	3/4" NPT	400Bar	A14.W3BT10120BE
	A14.W3BT11120GK	20	1.1/16"-12ORB	400Bar	A14.W3BT10120GK
	A14.W3BT11125AF	25	1" BSPP	350Bar	A14.W3BT10125AF
	A14.W3BT11125BF	25	1" NPT	350Bar	A14.W3BT10125BF
	A14.W3BT11125GO	25	1.5/16"-12ORB	350Bar	A14.W3BT10125GO
	A14.W3BT11125AG	25	1.1/4" BSPP	350Bar	A14.W3BT10125AG
	A14.W3BT11125BG	25	1.1/4" NPT	350Bar	A14.W3BT10125BG
	A14.W3BT11125AH	25	1.1/2" BSPP	350Bar	A14.W3BT10125AH
	A14.W3BT11125BH	25	1.1/2" NPT	350Bar	A14.W3BT10125BH

W3BL "L"

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BK3	MHA BK3	HYDAC KHB3K			3WAY
MATERIALES:		MATERIAL:		MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL	 MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
EN10277-3		ZAMAK		NBR / POM	
				AISI 1010/1015	
				-25° +125°	

SIN / WITHOUT / SANS		DN	ØA	BAR
	A14.W3BL11106AM	06	1/4" BSPP	500Bar
	A14.W3BL11110AN	10	3/8" BSPP	500Bar
	A14.W3BL11113AO	13	1/2" BSPP	500Bar
	A14.W3BL11120AP	20	3/4" BSPP	400Bar
	A14.W3BL11125AQ	25	1" BSPP	350Bar
	A14.W3BL11125AR	25	1.1/4" BSPP	350Bar
	A14.W3BL11125AS	25	1.1/2" BSPP	350Bar

W3BL "T"

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BK3	MHA BK3	HYDAC KHB3K			3WAY
MATERIALES:		MATERIAL:		MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL	 MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE	
EN10277-3		ZAMAK		NBR / POM	
				AISI 1010/1015	
				-25° +125°	

SIN / WITHOUT / SANS		DN	ØA	BAR
	A14.W3BT11106AM	06	1/4" BSPP	500Bar
	A14.W3BT11110AN	10	3/8" BSPP	500Bar
	A14.W3BT11113AO	13	1/2" BSPP	500Bar
	A14.W3BT11120AP	20	3/4" BSPP	400Bar
	A14.W3BT11125AQ	25	1" BSPP	350Bar
	A14.W3BT11125AR	25	1.1/4" BSPP	350Bar
	A14.W3BT11125AS	25	1.1/2" BSPP	350Bar

W3ML "L"

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BK3	MHA BK3	HYDAC KHB3K			3WAY
MATERIALES:		MATERIAL:		MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL		MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE
EN10277-3		ZAMAK	NBR / POM	AISI 1010/1015	-25° +125°

CON / WITH / AVEC		DN	ØF	ØT	BAR	SIN / WITHOUT / SANS	
	A14.W3ML10106JB	06	M12x1.5	6L	500Bar	A14.W3ML11106JB	
	A14.W3ML10106JC	06	M14x1.5	8L	500Bar	A14.W3ML11106JC	
	A14.W3ML10106JD	06	M16x1.5	10L	500Bar	A14.W3ML11106JD	
	A14.W3ML10106KD	06	M18x1.5	8S	500Bar	A14.W3ML11106KD	
	A14.W3ML10110JD	10	M16x1.5	10L	500Bar	A14.W3ML11110JD	
	A14.W3ML10110JE	10	M18x1.5	12L	500Bar	A14.W3ML11110JE	
	A14.W3ML10110JG	10	M22x1.5	15L	500Bar	A14.W3ML11110JG	
	A14.W3ML10110KF	10	M20x1.5	12S	500Bar	A14.W3ML11110KF	
	A14.W3ML10110KG	10	M22x1.5	14S	500Bar	A14.W3ML11110KG	
	A14.W3ML10113JG	13	M22x1.5	15L	500Bar	A14.W3ML11113JG	
	A14.W3ML10113JI	13	M26x1.5	18L	500Bar	A14.W3ML11113JI	
	A14.W3ML10113KH	13	M24x1.5	16S	500Bar	A14.W3ML11113KH	
	A14.W3ML10113KJ	13	M30x2	20S	500Bar	A14.W3ML11113KJ	
	A14.W3ML10120JJ	20	M30x2	22L	400Bar	A14.W3ML11120JJ	
	A14.W3ML10120KJ	20	M30x2	20S	400Bar	A14.W3ML11120KJ	
	A14.W3ML10120KK	20	M36x2	25S	400Bar	A14.W3ML11120KK	
	A14.W3ML10125JK	25	M36x2	28L	350Bar	A14.W3ML11125JK	
	A14.W3ML10125KL	25	M42x2	30S	350Bar	A14.W3ML11125KL	

W3MT "T"

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BK3	MHA BK3	HYDAC KHB3K			3WAY
MATERIALES:		MATERIAL:		MATÉRIELS:	
 MATERIAL MATERIAL MATÉRIEL		MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE
EN10277-3		ZAMAK	NBR / POM	AISI 1010/1015	-25° +125°

CON / WITH / AVEC		DN	ØF	ØT	BAR	SIN / WITHOUT / SANS	
	A14.W3MT10106JB	06	M12x1.5	6L	500Bar	A14.W3MT11106JB	
	A14.W3MT10106JC	06	M14x1.5	8L	500Bar	A14.W3MT11106JC	
	A14.W3MT10106JD	06	M16x1.5	10L	500Bar	A14.W3MT11106JD	
	A14.W3MT10106KD	06	M18x1.5	8S	500Bar	A14.W3MT11106KD	
	A14.W3MT10110JD	10	M16x1.5	10L	500Bar	A14.W3MT11110JD	
	A14.W3MT10110JE	10	M18x1.5	12L	500Bar	A14.W3MT11110JE	
	A14.W3MT10110JG	10	M22x1.5	15L	500Bar	A14.W3MT11110JG	
	A14.W3MT10110KF	10	M20x1.5	12S	500Bar	A14.W3MT11110KF	
	A14.W3MT10110KG	10	M22x1.5	14S	500Bar	A14.W3MT11110KG	
	A14.W3MT10113JG	13	M22x1.5	15L	500Bar	A14.W3MT11113JG	
	A14.W3MT10113JI	13	M26x1.5	18L	500Bar	A14.W3MT11113JI	
	A14.W3MT10113KH	13	M24x1.5	16S	500Bar	A14.W3MT11113KH	
	A14.W3MT10113KJ	13	M30x2	20S	500Bar	A14.W3MT11113KJ	
	A14.W3MT10120JJ	20	M30x2	22L	400Bar	A14.W3MT11120JJ	
	A14.W3MT10120KJ	20	M30x2	20S	400Bar	A14.W3MT11120KJ	
	A14.W3MT10120KK	20	M36x2	25S	400Bar	A14.W3MT11120KK	
	A14.W3MT10125JK	25	M36x2	28L	350Bar	A14.W3MT11125JK	
	A14.W3MT10125KL	25	M42x2	30S	350Bar	A14.W3MT11125KL	

W2SN

INTERCAMBIABLE:

INTERCHANGEABLE:

INTERCHANGEABLE:

MATERIALES:



MATERIAL
MATERIAL
MATÉRIEL

EN10277-3



MATERIAL:

MANETA
HANDLE
POIGNEE

ZAMAK



JUNTAS
SEALS
JOINTS

NBR / POM



MATÉRIELS:

BOLA
BALL
BILLE

AISI 1010/1015



TEMPERATURA
TEMPERATURE
TEMPÉRATURE

-25° +125°

CUELLO ROSCADO / SCREW NECK / COL FILETÉ			DN	ØA	BAR
	A14.W2SN10106AB		06	1/4" BSPP	500Bar
	A14.W2SN10110AC		10	3/8" BSPP	500Bar
	A14.W2SN10113AD		13	1/2" BSPP	500Bar
	A14.W2SN10120AE		20	3/4" BSPP	400Bar
	A14.W2SN10125AF		25	1" BSPP	350Bar

W3SN

INTERCAMBIABLE:

INTERCHANGEABLE:

INTERCHANGEABLE:

MATERIALES:



MATERIAL
MATERIAL
MATÉRIEL

EN10277-3



MATERIAL:

MANETA
HANDLE
POIGNEE

ZAMAK



JUNTAS
SEALS
JOINTS

NBR / POM



MATÉRIELS:

BOLA
BALL
BILLE

AISI 1010/1015



TEMPERATURA
TEMPERATURE
TEMPÉRATURE

-25° +125°

CUELLO ROSCADO / SCREW NECK / COL FILETÉ			DN	ØA	BAR
	A14.W3SN10106AB		06	1/4" BSPP	500Bar
	A14.W3SN10110AC		10	3/8" BSPP	500Bar
	A14.W3SN10113AD		13	1/2" BSPP	500Bar
	A14.W3SN10120AE		20	3/4" BSPP	400Bar
	A14.W3SN10125AF		25	1" BSPP	350Bar

W2RF AISI316

INTERCAMBIABLE:

INTERCHANGEABLE:

INTERCHANGEABLE:

PISTER

MHA

HYDAC

DMIC

2WAY

BKH

BKH

KHB

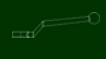
DVH

MATERIALES:



MATERIAL
MATERIAL
MATÉRIEL

AISI316



MATERIAL:

MANETA
HANDLE
POIGNEE

ZAMAK



JUNTAS
SEALS
JOINTS

VITON / POM



MATÉRIELS:

BOLA
BALL
BILLE

AISI304



TEMPERATURA
TEMPERATURE
TEMPÉRATURE

-25° +125°

AISI316			DN	ØA	BAR
	A14.W2RF20206AB		06	1/4" BSPP	500Bar
	A14.W2RF20206BB		06	1/4" NPT	500Bar
	A14.W2RF20210AC		10	3/8" BSPP	500Bar
	A14.W2RF20210BC		10	3/8" NPT	500Bar
	A14.W2RF20213AD		13	1/2" BSPP	500Bar
	A14.W2RF20213BD		13	1/2" NPT	500Bar
	A14.W2RF20220AE		20	3/4" BSPP	400Bar
	A14.W2RF20220BE		20	3/4" NPT	400Bar
	A14.W2RF20225AF		25	1" BSPP	350Bar
	A14.W2RF20225BF		25	1" NPT	350Bar
	A14.W2RF20232AG		32	1.1/4" BSPP	320Bar
	A14.W2RF20232BG		32	1.1/4" NPT	320Bar
	A14.W2RF20240AH		40	1.1/2" BSPP	320Bar
	A14.W2RF20240BH		40	1.1/2" NPT	320Bar
	A14.W2RF20250AI		50	2" BSPP	320Bar
	A14.W2		50	2" NPT	320Bar

W2FT AISI316

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BKH	MHA BKH	HYDAC KHB	DMIC DVH	2WAY	
MATERIALES:		MATERIAL:	MATÉRIELS:		
	MATERIAL MATERIAL MATÉRIEL	 MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE
EN10277-3		ZAMAK	VITON / POM	AISI316	-25° +125°

CON / WITH / AVEC		DN	ØA	BAR
	A14.W2FT21206AB	06	1/4" BSPP	500Bar
	A14.W2FT21206BB	06	1/4" NPT	500Bar
	A14.W2FT21210AC	10	3/8" BSPP	500Bar
	A14.W2FT21210BC	10	3/8" NPT	500Bar
	A14.W2FT21213AD	13	1/2" BSPP	500Bar
	A14.W2FT21213BD	13	1/2" NPT	500Bar
	A14.W2FT21220AE	20	3/4" BSPP	315Bar
	A14.W2FT21220BE	20	3/4" NPT	315Bar
	A14.W2FT21225AF	25	1" BSPP	315Bar
	A14.W2FT21225BF	25	1" NPT	315Bar
	A14.W2FT21232AG	32	1.1/4" BSPP	-----
	A14.W2FT21232BG	32	1.1/4" NPT	-----
	A14.W2FT21240AH	40	1.1/2" BSPP	-----
	A14.W2FT21240BH	40	1.1/2" NPT	-----
	A14.W2FT21250AI	50	2" BSPP	-----
	A14.W2FT21250BI	50	2" NPT	-----

DN40 – DN50:

BAJO DEMANDA

UNDER REQUEST

SUR DEMANDE

W3BL AISI316

INTERCAMBIABLE:		INTERCHANGEABLE:		INTERCHANGEABLE:	
PISTER BKH	MHA BKH	HYDAC KHB	DMIC DVH	2WAY	
MATERIALES:		MATERIAL:	MATÉRIELS:		
	MATERIAL MATERIAL MATÉRIEL	 MANETA HANDLE POIGNEE	 JUNTAS SEALS JOINTS	 BOLA BALL BILLE	 TEMPERATURA TEMPERATURE TEMPÉRATURE
EN10277-3		ZAMAK	VITON / POM	AISI316	-25° +125°

CON / WITH / AVEC		DN	ØA	BAR
	A14.W3BL21206AB	06	1/4" BSPP	500Bar
	A14.W3BL21206BB	06	1/4" NPT	500Bar
	A14.W3BL21210AC	10	3/8" BSPP	500Bar
	A14.W3BL21210BC	10	3/8" NPT	500Bar
	A14.W3BL21213AD	13	1/2" BSPP	500Bar
	A14.W3BL21213BD	13	1/2" NPT	500Bar
	A14.W3BL21220AE	20	3/4" BSPP	315Bar
	A14.W3BL21220BE	20	3/4" NPT	315Bar
	A14.W3BL21225AF	25	1" BSPP	315Bar
	A14.W3BL21225BF	25	1" NPT	315Bar
	A14.W3BL21232AG	32	1.1/4" BSPP	315Bar
	A14.W3BL21232BG	32	1.1/4" NPT	315Bar
	A14.W3BL21240AH	40	1.1/2" BSPP	315Bar
	A14.W3BL21240BH	40	1.1/2" NPT	315Bar
	A14.W3BL21250AI	50	2" BSPP	315Bar
	A14.W3BL21250BI	50	2" NPT	315Bar

DN40 – DN50:

SIN TALADROS

WITHOUT MONTING HOLES

SANS FORET

BOLA "L", bajo demanda Bola "T"

"L" Ball, "T" Ball under request

Bille "L", sur demande Bille "T"