

CUPLE HIDRAULICE SERIILE TIB10000 / 76KB DN25 (1")



DETALII TEHNICE

Profilul seriilor TIB10000 si 76KB este conform cu standardul ISO 7241-1 seria B si este compatibil cu alte produse ce respecta aceeași norma. Cuplele pot fi fabricate din alama, otel, otel inoxidabil sau materiale termoplastice. Pentru a prevenii coroziunea, cupla tata din otel este tratata impotriva coroziunii apei prin galvanizare.

AVANTAJE

Sistemul brevetat cu eliminador de presiune permite cuplarea sub presiune statica, dinamica sau reziduala pana la presiunea de lucru. Este disponibil la seria TIB atat pentru cuplele mama cat si pentru cuplele tata.

APLICATII

Masini si utilaje agricole, Utilaje si echipamente pentru constructii, Aplicatii industriale din domeniul tipografic, al circuitelor de refrigerare, chimie sau industria alimentara.

Temperatura de lucru seria TIB:

-40°C pana la +100°C (Nitrile)
-25°C pana la +200°C (Viton®)

Temperatura de lucru seria 76KB Standard si Inox:

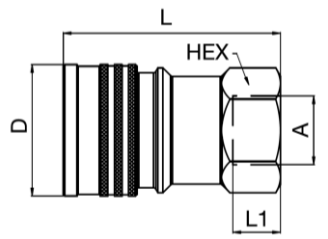
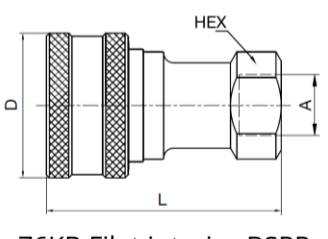
-20°C pana la +100°C (Nitrile)
-15°C pana la +200°C (Viton®)

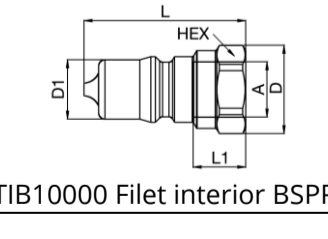
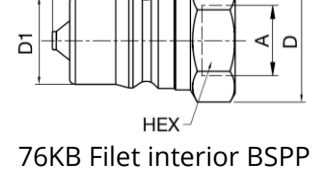
Temperatura de lucru seria 76KB Termoplastic:

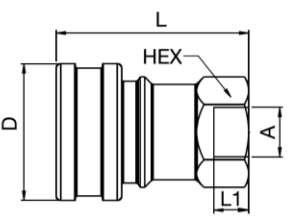
-20°C pana la +90°C (Nitril)
-15°C pana la +90°C (Viton®)

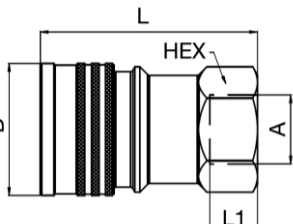
Materialul garniturilor depinde si de caracteristicile chimice ale fluidului de transfer.

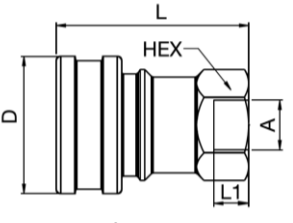
SPECIFICATIE CUPLA MAMA	SERIA TIB 10000	SERIA 76KB ALAMA	SERIA 76KB AISI 303	SERIA 76KB AISI 316 TI	SERIA 76KB TERMOPLASTIC
CORP CUPLA MANSON VALVA ARCURI BILE DE BLOCARE GARNITURI SUPPORT VALVA	Alama, Cromata Otel zincat Aquarez Alama AISI 301 AISI 420 C Nitrile/Viton® Alama	Alama Alama Alama AISI 301 AISI 420 Nitrile Alama	AISI 303 AISI 303 AISI 303 AISI 301 AISI 316 Viton® AISI 301	AISI 316 TI AISI 316 TI AISI 316 TI AISI 316 TI AISI 316 Viton® AISI 316 TI	Delrin, alb Delrin, alb AISI 303 AISI 301 AISI 316 Nitrile AISI 301
SPECIFICATIE CUPLA TATA	SERIA TIB 10000	SERIA 76KB ALAMA	SERIA 76KB AISI 303	SERIA 76KB AISI 316 TI	SERIA 76KB TERMOPLASTIC
CORP CUPLA VALVA ARCURI GARNITURI SUPPORT VALVA Presiune de lucru	Otel zincat Aquarez Alama AISI 301 Nitril/Viton® Alama 300 bar	Alama Alama AISI 301 Nitrile Alama 100 bar	AISI 303 AISI 303 AISI 301 Viton® AISI 301 100 bar	AISI 316 TI AISI 316 TI AISI 316 TI Viton® AISI 316 TI 100 bar	Delrin, alb AISI 303 AISI 301 Nitrile AISI 301 10 bar

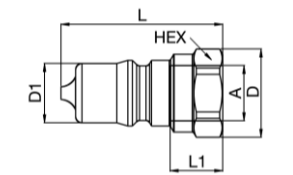
CUPLA MAMA	Racord A	SW* mm	L mm	L1 mm	D mm	Valva	PN max bar	Versiune	Garnitura	Cod produs
 TIB10000 Filet interior BSPP	G 1 IG	50	94	18	62	DA	300	Standard	Nitrile	TIB10010
	G 1 IG	50	94	18	62	DA	300	Standard	Viton	TIB10010 V
	G 1 IG	50	94	18	62	NU	300	Standard	Nitrile	TIB10010 UV
	G 1 IG	50	94	18	62	NU	300	Standard	Viton	TIB10010 VUV
 76KB Filet interior BSPP	G 1 IG	41	105,5	24	62	DA	100	Alama	Nitrile	76KBIW33MPX
	G 1 IG	41	105,5	24	62	DA	100	AISI 303	Viton	76KBIW33RVX
	G 1 IG	41	105,5	24	62	DA	100	AISI 316 Ti	Viton	76KBIW33EVX
	G 1 IG	41	105,5	24	62	DA	10	Delrin	Nitrile	76KBIW33DPX

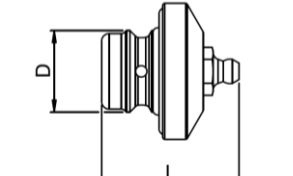
CUPLA TATA	Racord A	SW* mm	L mm	L1 mm	D mm	Valva	PN max bar	Versiune	Garnitura	Cod produs
 TIB10000 Filet interior BSPP	G 1 IG	42	70	18	46	DA	300	Standard	Nitrile	TIB10020
	G 1 IG	42	70	18	46	DA	300	Standard	Viton	TIB10020 V
	G 1 IG	42	63	18	46	NU	300	Standard		TIB10020 UV
 76KB Filet interior BSPP	G 1 IG	41	65	24		DA	100	Alama	Nitrile	76SBIW33MPX
	G 1 IG	41	65	24		DA	100	AISI 303	Viton	76SBIW33RVX
	G 1 IG	41	65	24		DA	100	AISI 316 Ti	Viton	76SBIW33EVX
	G 1 IG	41	65	24		DA	10	Delrin	Nitrile	76SBIW33DPX

CUPLA MAMA CU MANSON HEAVY-DUTY	Racord A	SW* mm	L mm	L1 mm	D mm	Valva	PN max bar	Versiune	Garnitura	Cod produs
 <p>TIB10000 Filet interior BSPP</p>	G 1 IG	50	94	18	66	DA	300	Standard	Nitrile	TIB10010 H
	G 1 IG	50	94	18	66	DA	300	Standard	Viton	TIB10010 VH
	G 1 IG	50	94	18	66	NU	300	Standard	Nitrile	TIB10010 UVH
	G 1 IG	50	94	18	66	NU	300	Standard	Viton	TIB10010 VUVH

CUPLA MAMA CU ELIMINATOR DE PRESIUNE	Racord A	SW* mm	L mm	L1 mm	D mm	Valva	PN max bar	Versiune	Garnitura	Cod produs
 <p>TIB10000 Filet interior BSPP</p>	G 1 IG	50	94	18	62	DA	300	Standard	Nitrile	TIB10011
	G 1 IG	50	94	18	62	DA	300	Standard	Viton	TIB10011 V

CUPLA MAMACU MANSON HEAVY-DUTY CU ELIMINATOR DE PRESIUNE	Racord A	SW* mm	L mm	L1 mm	D mm	Valva	PN max bar	Versiune	Garnitura	Cod produs
 <p>TIB10000 Filet interior BSPP</p>	G 1 IG	50	94	18	66	DA	300	Standard	Nitrile	TIB10011 H
	G 1 IG	50	94	18	66	DA	300	Standard	Viton	TIB10011 VH

CUPLA TATA CU ELIMINATOR DE PRESIUNE	Racord A	SW* mm	L mm	L1 mm	D mm	Valva	PN max bar	Versiune	Garnitura	Cod produs
 <p>TIB10000 Filet interior BSPP</p>	G 1 IG	42	70	18	46	DA	300	Standard	Nitrile	TIB10021
	G 1 IG	42	70	18	46	DA	300	Standard	Viton	TIB10021 V

UNGATOR	Aplicatie	L (mm)	D (mm)	Cod produs
	Cupla mama toate seriile	58	40,6	TGRIB100

SET DE GARNITURI	Material O-ring	Material inel spate	Cod produs
O-ringuri cupla mama seria TIB10000	NBR		TIB10000-PSN
O-ringuri cupla mama seria TIB10000		Teflon	TIB10000-PSV

CAPAC DE PROTECTIE	L (mm)	D (mm)	Material	Culoare	Cod produs
Pentru cupla mama seria TIB10000	230	42	PVC	Albastru	TIB10016
Pentru cupla tata seria TIB10000	230	42	PVC	Albastru	TIB10026