

CUPLE HIDRAULICE SERIILE TIA5000* DN13 (1/2")



DETALII TEHNICE

Datorita dimensiunilor mici indicate in standardul ISO 7241-1A, am modificat si inovat cuplarea pentru realizarea unui mai bun debit, o mai buna curgere si pentru a minimiza pierderile de presiune.

Temperatura de lucru

-40°C pana la +100°C (Nitrile)

-25°C pana la +200°C (Viton®)

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

APLICATII

Masini si utilaje agricole,
Utilaje si echipamente pentru constructii,
Aplicatii industriale.

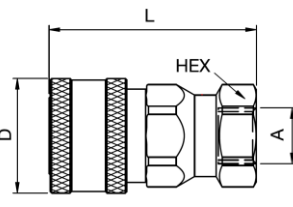
AVANTAJE

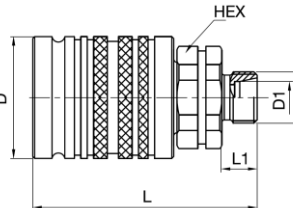
Operare cu o singura mana.

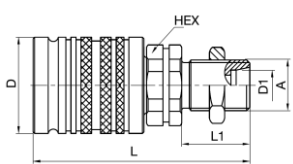
Aceasta cupla hidraulica rapida are o sectiune transversala si o pierdere foarte redusa de presiune.

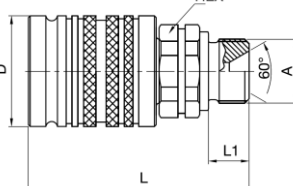
Valvele din cupla mama si cupla tata sunt identice.

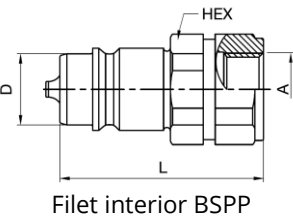
SPECIFICATIE CUPLA MAMA	SERIA STANDARD	SERIA LIGHT	SERIA HEAVY
CORP CUPLA MANSON INEL REVENIRE VALVA ARCURI BILE DE BLOCARE GARNITURI SUPTOR VALVA CORP SPATE	Otel pasivat Otel pasivat Otel Otel AISI 301 AISI 420 C NBR Otel inoxidabil	Otel, argintat Otel tratat, argintat Otel Otel, argintat AISI 301 AISI 420 C NBR Otel Otel, argintat	Otel, argintat Otel tratat, argintat Otel Otel, argintat AISI 301 AISI 420 C NBR Otel Otel, argintat
SPECIFICATIE CUPLA TATA	SERIA STANDARD	SERIA LIGHT	SERIA HEAVY
CORP CUPLA VALVA ARCURI GARNITURI SUPTOR VALVA	Otel pasivat Otel pasivat AISI 301 AISI 420 C Otel inoxidabil	Otel tratat, argintat Otel, argintat Otel NBR Otel, argintat	Otel tratat, argintat Otel, argintat Otel NBR Otel, argintat
Presiune de lucru deconectat	280 bar	250 bar	250 bar

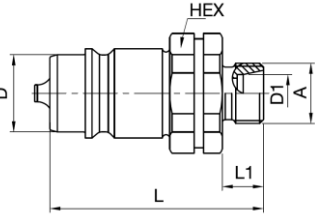
CUPLA MAMA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet interior BSPP	G 1/2 IG		32	71		38,1		280	309	Standard	6603-8-10
	G 3/8 IG		27	66		38		250	327	Standard	4V54G4X3-C
	G 1/2 IG		27	70		38		250	324	Standard	4V54G4X4-C
	G 3/4 IG		36	77		38		250	374	Standard	4V54G4X6-C
	M18 x 1,5		27	68		38		250	322	Standard	4V54G8X5-C
	M22 x 1,5		27	68		38		250	315	Standard	4V54G8X6-C

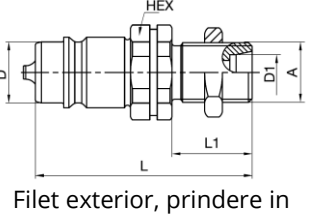
CUPLA MAMA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet exterior, con 24° - DIN 2353	M14 x 1,5	8	27	66	10	38		250	293	Light	4V54D6X2-C
	M16 x 1,5	10	27	66	11	38		250	295	Light	4V54D6X3-C
	M18 x 1,5	10	27	66	11	38		250	295	Light	4V54D6X4-C
	M22 x 1,5	12	27	67	12	38		250	300	Light	4V54D6X5-C
	M26 x 1,5	15	27	67	12	38		250	306	Light	4V54D6X6-C
	M18 x 1,5	10	27	67	12	38		250	302	Heavy	4V54D7X3-C
	M24 x 1,5	16	27	67	14	38		250	309	Heavy	4V54D7X6-C

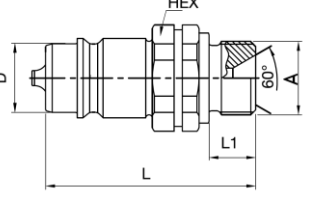
CUPLA MAMA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet exterior, prindere in perete, con 24° - DIN 2353	M14 x 1,5	8	27	82	26	38		250	314	Light	4V54E6X2-C
	M16 x 1,5	10	27	81	26	38		250	319	Light	4V54E6X3-C
	M18 x 1,5	10	27	85	26	38		250	325	Light	4V54E6X4-C
	M22 x 1,5	12	27	82	27	38		250	347	Light	4V54E6X5-C
	M26 x 1,5	15	27	82	34	38		250	380	Light	4V54E6X6-C
	M18 x 1,5	10	27	82	27	38		250	334	Heavy	4V54E7X3-C
	M20 x 1,5	12	27	82	27	38		250	344	Heavy	4V54E7X4-C
	M24 x 1,5	16	27	84	29	38		250	366	Heavy	4V54E7X6-C

CUPLA MAMA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet exterior BSPP, DIN 3852	G 3/8		27	70		38		250	327	Standard	4V54F4B3-C
	G 1/2		27	71		38		250	311	Standard	4V54F4B4-C

CUPLA TATA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet interior BSPP	G 1/2 IG		27	49,3		20,5		280	97	Standard	6605-8-10
	G 3/8 IG		27	57		20,5		250	168	Standard	4V14G4X3-C
	G 1/2 IG		27	61		20,5		250	164	Standard	4V14G4X4-C
	G 3/4 IG		36	68		20,5		250	217	Standard	4V14G4X6-C
	M18 x 1,5		27	60		20,5		250	165	Standard	4V14G8X5-C
	M22 x 1,5		27	63		20,5		250	157	Standard	4V14G8X6-C

CUPLA TATA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet exterior, con 24° - DIN 2353	M14 x 1,5	8	27	56	10	20.5		250	136	Light	4V14D6X2-C
	M16 x 1,5	10	27	57	11	20.5		250	137	Light	4V14D6X3-C
	M18 x 1,5	10	27	57	11	20.5		250	138	Light	4V14D6X4-C
	M22 x 1,5	12	27	58	12	20.5		250	143	Light	4V14D6X5-C
	M26 x 1,5	15	27	58	12	20.5		250	148	Heavy	4V14D6X6-C
	M18 x 1,5	10	27	58	12	20.5		250	145	Heavy	4V14D7X3-C
	M24 x 1,5	16	27	60	14	20.5		250	151	Heavy	4V14D7X6-C

CUPLA TATA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet exterior, prindere in perete, con 24° - DIN 2353	M14 x 1,5	8	27	72	26	20.5		250	156	Light	4V14E6X2-C
	M16 x 1,5	10	27	72	26	20.5		250	162	Light	4V14E6X3-C
	M18 x 1,5	10	27	76	30	20.5		250	166	Light	4V14E6X4-C
	M22 x 1,5	12	27	73	27	20.5		250	190	Light	4V14E6X5-C
	M26 x 1,5	15	27	73	27	20.5		250	222	Light	4V14E6X6-C
	M18 x 1,5	10	27	73	27	20.5		250	176	Heavy	4V14E7X3-C
	M20 x 1,5	12	27	73	27	20.5		250	186	Heavy	4V14E7X4-C
	M24 x 1,5	16	27	75	29	20.5		250	208	Heavy	4V14E7X6-C

CUPLA TATA DN13	Racord A	Diam teava mm	SW* mm	L mm	L1 mm	D mm	D1 mm	PN max bar	Greutate g	Versiune	Cod produs
 Filet exterior BSPP, DIN 3852	G 3/8		27	61	12	20.5		250	146	Standard	4V14F4B3-C
	G1/2		27	63	14	20.5		25	154	Standard	4V14F4B4-C

SET DE GARNITURI	Material O-ring	Material inel spate	Cod produs
O-ringuri mama/tata seria Standard	NBR		JT020115N0674
Inele spate mama/tata seria Standard		Teflon	4118005
Pentru cupla mama seriile Light / Heavy	NBR	Teflon	4V54-C-KIT

CAPAC DE PROTECTIE	Material	Culoare	Cod produs
Pentru cupla mama seria Standard	NBR	Rosu	6659-6PL
Pentru cupla tata seria Standard	NBR	Rosu	6657-6PL
Pentru cupla mama seriile Light / Heavy	Plastic	-	5025-4P*
Pentru cupla tata seriile Light / Heavy	Plastic	-	5029-4P*
Pentru cupla mama seriile Light / Heavy	NBR	Negru	5025-4M
Pentru cupla tata seriile Light / Heavy	NBR	Negru	5029-4M
Pentru cupla mama seriile Light / Heavy	Otel	-	5005-4
Pentru cupla tata seriile Light / Heavy	Otel	-	5009-4

***Seria TEMA TIA5000 corespunde seriilor PARKER 6600 SI 2000**