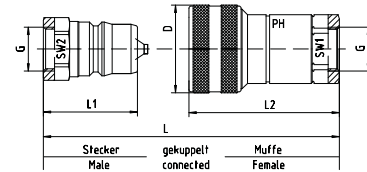


ISO-Norm B

Komplette hergestellt aus Edelstahl
 mit Viton-Dichtungen und PTFE-Stützringen
 Rohringengewinde DIN / ISO 228
 Diese Kupplungen sind austauschbar
 mit ISO-Standard "B-Serie",
 außerdem austauschbar mit Kugelserie.
 Platzdruck: 2,5 fache Sicherheit gegen Arbeitsdruck

ISO-Norm B

Completely made in AISI 316 Stainless Steel,
 Viton Seals and PTFE "bk" Rings
 BSPP - Female Thread DIN / ISO 228
 They are interchangeable with ISO-Standard "B-Series",
 also available with ball occlusion.
 Burst Pressure: 2,5 times Working Pressure



Reihe / Series Muffe / Female

Druck Pressure	Gewinde Thread	Ca. Maße Approx. Dimensions						Durchflußmenge Flow Rate	Bestellzeichen Order-Code
PB	G = BSP	D	L	L1	L2	SW1	SW2	l/min.	
300	1/8"	24	62,0		50,0	14		6	SV-Mu-G 1/8"
300	1/4"	28	74,5		58,5	19		12	SV-Mu-G 1/4"
250	3/8"	35	78,5		64,0	24		23	SV-Mu-G 3/8"
250	1/2"	42	91,5		73,0	30		45	SV-Mu-G 1/2"
250	3/4"	52	107,5		87,5	36		105	SV-Mu-G 3/4"
200	1"	60	126,5		103,0	41		185	SV-Mu-G 1"
140	1 1/4"	75	198,0		126,0	65		370	SV-Mu-G 1 1/4"
140	1 1/2"	75	199,0		126,0	65		370	SV-Mu-G 1 1/2"
90	2"	105	222,0		142,0	90		750	SV-Mu-G 2"

Reihe / Series Stecker / Male

Druck Pressure	Gewinde Thread	Ca. Maße Approx. Dimensions						Durchflußmenge Flow Rate	Bestellzeichen Order-Code
PB	G = BSP	D	L	L1	L2	SW1	SW2	l/min.	
300	1/8"		62,0	31,0			14	6	SV-St-G 1/8"
300	1/4"		74,5	37,0			19	12	SV-St-G 1/4"
250	3/8"		78,5	39,0			22	23	SV-St-G 3/8"
250	1/2"		91,5	45,5			27	45	SV-St-G 1/2"
250	3/4"		107,5	54,0			36	105	SV-St-G 3/4"
200	1"		126,5	63,0			41	185	SV-St-G 1"
140	1 1/4"		198,0	126,0			65	370	SV-St-G 1 1/4"
140	1 1/2"		199,0	126,0			65	370	SV-St-G 1 1/2"
90	2"		222,0	142,0			90	750	SV-St-G 2"