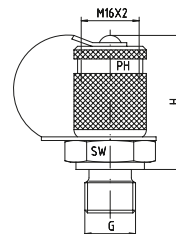


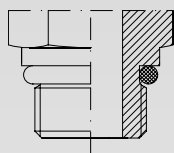
Mit Schraubkupplung M 16 x 2
O-Ring - FPM

With Connection M 16 x 2
O-ring - FPM



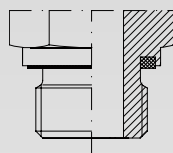
Druck Pressure	Gewinde Thread	Ca. Maße Approx. Dimensions		Abdichtung Sealing	Bemerkungen Notes	Bestellzeichen Order-Code
PN	G	H	SW			
630	M 8 x 1	37,0	17	O-Ring Form A		MAS-M 8x1-or
630	M 10 x 1	37,0	17	O-Ring Form A		MAS-M 10x1-or
630	M 10 x 1	37,0	17	Weichdichtung / Soft Sealing Form C		MAS-M 10x1-wd
630	M 12 x 1,5	37,0	17	Weichdichtung / Soft Sealing Form C		MAS-M 12x1,5-wd
630	M 14 x 1,5	37,0	19	Weichdichtung / Soft Sealing Form C		MAS-M 14x1,5-wd
630	M 16 x 1,5	37,0	22	Weichdichtung / Soft Sealing Form C		MAS-M 16x1,5-wd
630	G 1/8"	37,0	17	Weichdichtung / Soft Sealing Form C		MAS-G 1/8"-wd
630	G 1/4"	37,0	19	Weichdichtung / Soft Sealing Form C		MAS-G 1/4"-wd
630	G 3/8"	40,0	22	Weichdichtung / Soft Sealing Form C		MAS-G 3/8"-wd
630	G 1/2"	40,0	27	Weichdichtung / Soft Sealing Form C		MAS-G 1/2"-wd
630	R 1/8" keg	36,0	17	Gewinde / Thread Form D		MAS-R 1/8"-k
630	R 1/4" keg	36,0	17	Gewinde / Thread Form D		MAS-R 1/4"-k
630	1/8" NPT	36,0	17	Gewinde / Thread Form D		MAS-1/8"-NPT
630	1/4" NPT	37,0	17	Gewinde / Thread Form D		MAS-1/4"-NPT
630	3/8" NPT	40,0	19	Gewinde / Thread Form D		MAS-3/8"-NPT
630	1/2" NPT	40,0	22	Gewinde / Thread Form D		MAS-1/2"-NPT

Form A



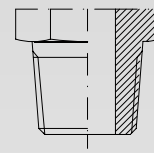
Abdichtung durch Runddichtung (O-Ring) - SAE J 514
Sealing by O-ring in Thread Undercut - SAE J 514

Form C



WD = Abdichtung durch gekammerte Profildichtung - FPM
WD = Sealing by an Elastomer Captive Profiled Ring - FPM

Form D



Abdichtung kegelig oder NPT
Sealing by Taper or NPT