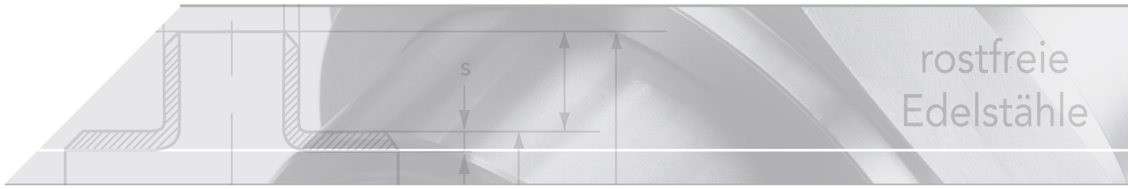
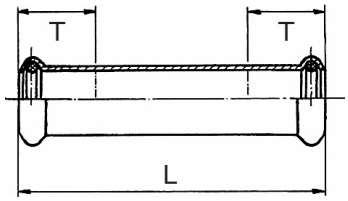


lisovací násuvná hrdla

zkratka označení: N.02*

M profil

povolení DVGW pro pitnou vodu



technický list výrobku

DW	Abnahme	Rohr-AD	L	T	Art.-Nr.
EPDM	DVGW	15,0	80	28	PRFI-SM-015-N
EPDM	DVGW	18,0	80	28	PRFI-SM-018-N
EPDM	DVGW	22,0	71	20	PRFI-SM-022-N
EPDM	DVGW	28,0	84	22	PRFI-SM-028-N
EPDM	DVGW	35,0	99	26	PRFI-SM-035-N
EPDM	DVGW	42,0	114	30	PRFI-SM-042-N
EPDM	DVGW	54,0	136	34	PRFI-SM-054-N
EPDM	DVGW	76,1	226	54	PRFI-SM-076-N
EPDM	DVGW	88,9	255	58	PRFI-SM-088-N
EPDM	DVGW	108,0	300	72	PRFI-SM-108-N
FKM	-	15,0	80	28	PRFI-SM-015-N-FKM
FKM	-	18,0	80	28	PRFI-SM-018-N-FKM
FKM	-	22,0	71	20	PRFI-SM-022-N-FKM
FKM	-	28,0	84	22	PRFI-SM-028-N-FKM
FKM	-	35,0	99	26	PRFI-SM-035-N-FKM
FKM	-	42,0	114	30	PRFI-SM-042-N-FKM
FKM	-	54,0	136	34	PRFI-SM-054-N-FKM
FKM	-	76,1	226	54	PRFI-SM-076-N-FKM
FKM	-	88,9	255	58	PRFI-SM-088-N-FKM
FKM	-	108,0	300	72	PRFI-SM-108-N-FKM

dostupné jakosti: 316L

Systeme › Pressfittings › gerade Verbinder › Schiebemuffe

NUMEPRESS

Stainless steel press-system

Properties
Unsolvable press connection acc. to EN 10088
M profile, system independent
Nominal pressure for water applications max. 16 bar
Stainless steel 1.4404 (AISI 316L)
DVGW-approval for water
ÖVGW-certificate for water installations
SVGW SSIGE – certificate for water distribution systems
FM APPROVED

Gaskets

Material	Colour	Application	Temperature
EPDM	black	water	-20° - +110° C
FKM	green	solar, oil, compressed ai	-30° - +180° C
FPM	red	steam	-20° - +200° C