



Multiple Sealing

Pressure tight up to 1 bar

High quality

Easy handling and installation



PSI Multiple Sealing Multicable



Pipeline Accessories

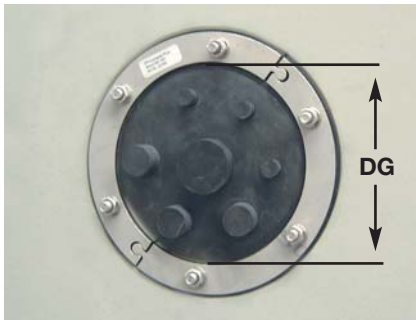
PSI Multiple Sealing Multicable Installation Instructions



You can fill the blind plug with **pipes/cables from O.D. 4 to 32; 40; 50 mm.** The sealing is pressure tight up to 1 bar. The system is devided and therefore suitable for installation with pipes/cables

already installed. For each opening we supply blind fillers which can be taken out when inserting the pipe/cable. Unused openings will be sealed with the blind fillers. This gives you the possibility to

install other pipes/cables later. For the installation you do not need any special tools beside a torque wrench.



Multicable flex (arbitrary) tabular overview

Core drilled hole mm	example number cable/pipe	O.D. example cable/pipe in mm	Art. no.
50 (22 DG)	5	4	4-032-00006
	4	6	
80 (43 DG)	4	10	4-032-00001
	4	12	
100 (58 DG)	4	15	4-032-00002
	5	12	
125 (82 DG)	4	20	4-032-00003
	5	15	
150 (112 DG)	4	30	4-032-00004
	5	25	



Multicable fix (pre-selected)

Core drilled hole	Selected outer diameter of cable/carrier pipe in mm	Art. No.
100	8; 2x10; 12; 14; 16; 18 mm	4-032-00012

Installation:

Take off the devided pressure plates and cut the holes for the cables/pipes vertically with a knife. Now you can insert the in-situ pipes/cables in the rubber sealing plate. Then you have to bolt the pressure plates on the rubber and finish the installation in the wall.



Technical Data

Pressure plate:	V2A/S304 split version
Pressure tight:	1 bar
Rubber thickness:	1 x 40 mm
Rubber material:	EPDM
Temperature range:	-30 up to +120 °C
Shore:	43 ± 5

The values specified for the pressure tightness are valid at 23°C. For other, above all, higher permanent operating temperatures, an ejection safety device should, if required, be fitted.