

PSI MULTICABLE

**PRESSURE-TIGHT
UP TO 1 BAR**

**MULTIPLE PIPE AND CABLE
WALL PENETRATION SEAL**

**EASY HANDLING AND QUICK INSTALLATION
ALSO POSSIBLE FOR PIPES AND CABLES
ALREADY INSTALLED**



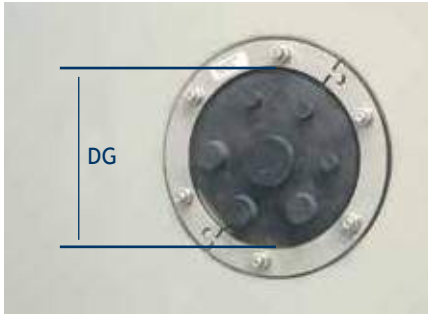
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GENERAL INFORMATION

The configuration of the lead-throughs of pipes/cables with an outer diameter from 4 to 32; 40 or 50 mm can be chosen freely. The sealing is pressure tight up to 1 bar. The system is split and therefore

suitable for retrofitting. For each opening we deliver blind plugs which can be taken out when inserting the pipe/cable, so that unused openings remain sealed pressure-tight with a blind plug.

Therefore it is also possible to install other pipes and cables later. For the installation no special tools beside a torque wrench are required.



Retrofitting:

Remove the split pressure plates and cut the holes vertically and diagonally to the circumference with a knife. In that way you can put the prepared seal around the already installed pipes/cables. Fix the pressure plates back on the rubber element and finish the installation.



Technical Data

Pressure plate:	S304 (V2A) split
Pressure tightness:	1 bar
Rubber thickness:	1 x 40 mm
Rubber material:	EPDM / NBR
Radon barrier:	EPDM
Temperature range:	EPDM: -30 up to +120 °C NBR: -30 up to +70 °C
Shore:	43 ± 5

The values specified for the pressure tightness are valid at 23 °C. For different, in particular higher permanent operating temperatures, it might be necessary to fit an ejection safety device.