

against pressing water

- sealing system for penetrations
- to install in preinstalled pipe sleeve or
- core bore in waterproof concrete (white tank)
- for several multi-lines
- split version for retrofit installation



## **Product benefits**

- simple installation due to precise dimensions, large sealing ranges
- permanently leakproof without retensioning (maintenancefree)
- high sealing capability in terms of the gasket insert due to **DOYMA-Grip**
- watertight welded bolts
- to be subsequently installed around the existing line



## **Technical details**

- gas-tight
- accepts angular deviations of service duct up to 8°
- accepts axial movements
- double sealing
- split

## The gasket insert consists of:

- split frame rings:

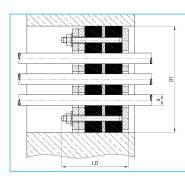
electro-galvanised, yellow passivated and sealant coated; >ptionally made of stainless steel grade 304 (1.4301) or grade 316 (1.4571/1.4404)

astomer:

2 x 27 mm EPDM seal rings (DOYMA-Grip), optionally EPDM-'OD (for potable water), NBR (fuel/oil-resistant) or silicon resistant to high temperatures) or FPM (chemical resistant) 3 mm EPDM thick orange-coloured centre ring

pipe external diameter from - to	no. of pipes/cables	pipe sleeve/ core bore diameter D <sub>1</sub> [NB in mm]
1 - 21	1 - 3	<b>80</b> (78,5 - 83)
4 - 37	1 - 2	<b>100</b> (98,5 - 104)
4 - 26	1 - 4	
1 x 18 - 36 2 x 8 - 16	1 - 3	
1 x 8 - 22 4 x 8 - 16	1 - 5	
4 - 32	1 - 4	<b>125</b> (123,5 - 128)
25 - 41	1 - 3	
2 x 2 - 46 2 x 2 - 36	1 - 4	<b>150</b> (148,5 - 153)
15 - 31	1 - 9	<b>200</b> (199 - 204)
L <sub>D</sub> (max. overall length): 90 mm		

We supply gasket inserts in other sizes. Please call us.



Service Sealing Solutions Ltd

For more information, please call us on 01952 510050 or email sales@servicesealingsolutions.co.uk