

Curaflex® Quick In C

against pressing water

- sealing system for penetrations
- to install in **preinstalled pipe sleeve** or **core bore in waterproof concrete** (white tank)
- hinged version for **retrofit installation**



Product benefits

- simple installation due to precise dimensions, large sealing ranges
- permanently sealed without re-tensioning (maintenance-free)
- higher sealing performance of the gasket insert due to **DPS*** and **DOYMA-Grip**
- watertight welded bolts
- with quick-closure (up to NB 500)
- to be retrospectively installed around the existing line

25 Years Guarantee

Technical details

- gas-tight
- accepts angular deviations of service duct up to 8°
- accepts axial movements
- double sealing
- can be hinged**

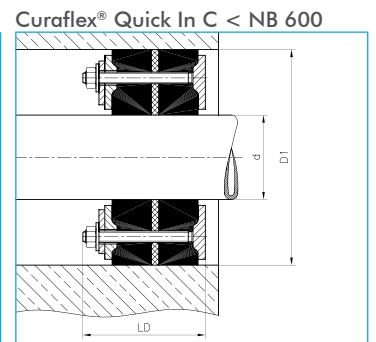
The gasket insert consists of:

- split frame rings: asymmetrically profiled steel rings (DPS*), electro-galvanised, yellow passivated and sealant coated; optionally made of stainless steel grade 304 (1.4301) or grade 316 (1.4571/1.4404)
- elastomer: 2 x 27 mm EPDM seal rings (**DOYMA-Grip**), optionally EPDM-POD (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

* DPS up to NB 350

** starting with NB 600 in split version with additional steel ring for stabilisation.

pipe external diameter from - to	NB pipe sleeve/ core bore [mm]
1 - 24	50 (49 - 53)
1 - 40	80 (78,5 - 83)
41 - 57	100 (98,5 - 104)
58 - 77	125 (123,5 - 128)
78 - 104	150 (148,5 - 153)
105 - 145	200 (199 - 204)
146 - 190	250 (247 - 253)
191 - 233	300 (297 - 304)
234 - 288	350 (347 - 354)
289 - 339	400 (397 - 404)
340 - 380	450 (447 - 454)
381 - 430	500 (497 - 503)
L_D (max. overall length) [mm]: 95	
Other sizes, materials and customised versions on request!	



Curaflex® Quick In C NB > 600: Split version with additional steel ring for stabilisation.

We reserve the right to make changes. Graphics sometimes shown with accessories. 06/15



Service Sealing Solutions Ltd

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