

# Curaflex Nova® Multi

NON PRESSING WATER

PRESSING WATER



- Sealing of penetrations
- Installation into preinstalled pipe sleeve or core bore in waterproof concrete (white tank)
- high variability



DOYMA GRIP



## PRODUCT ADVANTAGES

- with ITL system for an optimal contact pressure - can also be installed with an electric screwdriver
- with DDE, modular sealing insert, thus high variability
- reversible adaptability to the media line
- easy installation through accurate dimensions, large sealing areas
- permanently sealed without the need for subsequent tensioning (maintenance-free)
- Blind closure integrated, later assignment easily possible
- higher sealing performance of the gasket insert through DOYMA-Grip

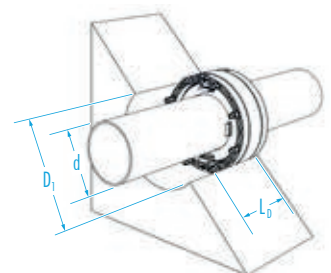
## TECHNICAL DETAILS

- gas and watertight
- Bending of medium pipes up to 8° is possible
- Absorption of axial movements
- 45 mm sealing width
- DN 100 blind sealing and from 20 - 63 mm
- DN 200 blind sealing and from 108 - 160 mm

## THE GASKET INSERT CONSISTS OF:

blue frame rings made of high-performance plastic  
 Elastomer sealing ring, 45 mm wide, made of EPDM (DOYMA-Grip)  
 DDE modules in black and orange  
 ITL-nuts  
 Stainless steel screws A4

Pipe sleeve / core bore ID D <sub>i</sub> [DN in mm]	Pipe / cable OD d [mm]	Color of the module seals
<b>Curaflex Nova® Multi DN 100</b>		
100 (99 – 104)	blind	orange
	20 – 25	black
	28 – 35	orange
	40 – 45	black
	46 – 52	orange
	57 – 63	black
<b>Curaflex Nova® Multi DN 200</b>		
200 (199 – 203)	blind	orange
	108 – 112	black
	113 – 118	orange
	124 – 128	black
	131 – 135	orange
	139 – 144	black
	156 – 160	black
L <sub>1</sub> (max. design length) [mm]: 105		



## ACCESSORIES

- Core bore concrete sealant (page 67)
- Fixing tabs (page 74)
- ITL nut set (page 74)



Service Sealing Solutions Ltd

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