

# Curaflex Nova® Uno/breit/T

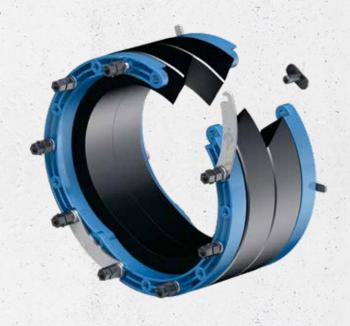


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PRESSING WATER

- Sealing of penetrations
- Use in waterproof concrete core bore (white tank)
- Ideal for twin/element walls
- Hinged design, for pipes that are already installed













#### **PRODUCT ADVANTAGES**

- With ITL system for optimal contact pressure can also be installed with a cordless screwdriver
- Permanently sealed no need to re-tension later (maintenance-free)
- Greater sealing performance of the gasket insert thanks to DOYMA-Grip
- Wide rubber seal covers prefabricated concrete shell and core concrete
- Clear positioning thanks to fixing tabs (included in the scope of delivery)
- For retrofitting around existing pipes and cables
- With quick release for safe and secure closure

#### **TECHNICAL DETAILS**

- Certified under FHRK test regulation GE 101 (no. G 30 322-2-5) - FHRK 80 LD10
- Gas and water-tight
- Bending of medium pipes up to 8° is possible
- Can accommodate axial movements
- 80 mm sealing width

#### THE GASKET INSERT CONSISTS OF:

- Split blue frame rings made of high-performance plastic
- Split elastomer sealing ring,  $2 \times 40$  mm wide, made of EPDM (DOYMA-Grip)
- V4A stainless steel quick release
- ITL nuts
- A4 stainless steel screws
- 4 fixing tabs including V2A stainless steel screws



## **SMART DOYMA PLATFORM**

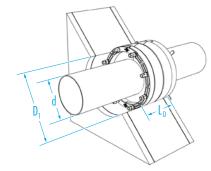
Simply scan and get detailed information!





### **ACCESSORIES (OPTIONAL)\***

- Aquagard core bore sealant
- ITL nut set
- \* see corresponding section





## Curaflex Nova® Uno/breit/T

nner diameter of pipe sleeve/core bore D <sub>1</sub> [DN in mm]	Outer diameter of pipe/cable d [mm]	Article number
80 (79 – 83)	5 – 8	1 88 7 008 080 4 0
	9 – 12	1 88 7 012 080 4 0
	13 – 16	1 88 7 015 080 4 0
	17 – 20	1 88 7 020 080 4 0
	21 – 24	1 88 7 022 080 4 0
	25 – 29	1 88 7 025 080 4 0
	30 – 35	1 88 7 032 080 4 0
	36 – 40	1 88 7 040 080 4 0
100 (99 – 104)	5 – 8	1 88 7 008 100 4 0
	9 – 12	1 88 7 012 100 4 0
	13 – 16	1 88 7 015 100 4 0
	17 — 20	1 88 7 020 100 4 0
	21 – 24	1 88 7 022 100 4 0
	25 – 29	1 88 7 025 100 4 0
	30 – 35	1 88 7 032 100 4 0
	40 – 45	1 88 7 040 100 4 0
	46 – 52	1 88 7 050 100 4 0
	53 – 57	1 88 7 056 100 4 0
	58 – 63	1 88 7 063 100 4 0
150 (149 – 153)	63 – 68	1 88 7 063 150 4 0
	73 – 78	1 88 7 075 150 4 0
	87 – 92	1 88 7 090 150 4 0
	98 – 104	1 88 7 098 150 4 0
	105 — 112	1 88 7 110 150 4 0
200 (199 – 203)	108 — 113	1 88 7 110 200 4 0
	114 – 118	1 88 7 118 200 4 0
	124 — 128	1 88 7 125 200 4 0
	132 — 135	1 88 7 135 200 4 0
	139 — 144	1 88 7 140 200 4 0
	145 — 150	1 88 7 148 200 4 0
	154 — 160	1 88 7 160 200 4 0
250 (249 – 253)	158 — 161	1 88 7 160 250 4 0
	162 — 163	1 88 7 163 250 4 0
	164 — 169	1 88 7 168 250 4 0
	170 — 174	1 88 7 170 250 4 0
	175 — 180	1 88 7 180 250 4 0
	198 – 201	1 88 7 200 250 4 0
300 (299 – 303)	198 – 201	1 88 7 200 300 4 0
	209 — 212	1 88 7 210 300 4 0
	215 — 220	1 88 7 219 300 4 0
	221 – 225	1 88 7 225 300 4 0