

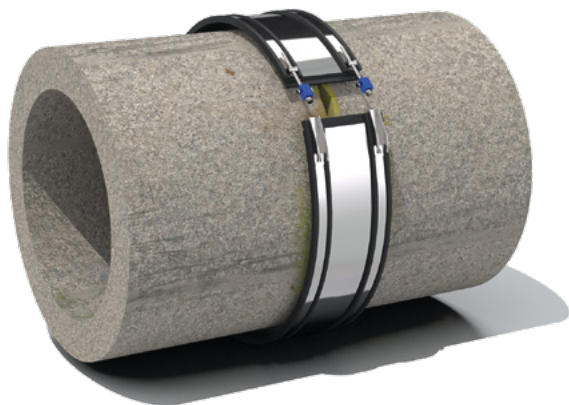
Product Data Sheet

Wraparound Coupling WRC

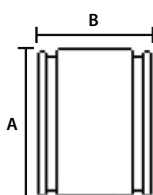


Reliable connections -
worldwide!

Product description:



The connection point is
secured with the click
profile.



Product Name	Wraparound Coupling WRC
Product Group	Couplings
Product Code	WRC
Sizes	over 300 mm
Rubber	EPDM / NBR
Steel Quality	1.4301 / AISI 304 / V2A or 1.4404 / AISI 316 / V4A
Pressure Rating	o. G.
Vacuum	-0.3 bar
Shear load resistance	25 Nm per mm DN
Standards	EN 681-1, EN 10088-2
Shore Resistance	60
Deflection	601 – 800 mm: 4° 801 – 1200 mm: 3°
Temperature Range	EPDM: -40 to 120 °C NBR: -30 to 100 °C
UV Resistance	EPDM: ✓ / NBR: ✗
Oil / petrol Resistance	EPDM: ✗ / NBR: ✓
Fire Performance	Class F
Soil Suitability	✓
Flush-mounted Suitability	✓
Tensile Strength	✗

Note: All information is based on the current state of our technical experience at the time of preparation. If necessary, they must be adapted to any changes. We reserve the right to make technical changes. Our general terms and conditions of sale and delivery apply.

Product Data Sheet

Wraparound Coupling WRC



Reliable connections -
worldwide!

Type 2B split 190 mm wide repair couplings (These couplings allow assembly with pre-installed pipes!)

Product Code	Pipe (OD-Price Range)	Width – B (mm)	Pressure (bar)	Torque (Nm)
WRC3xx	300 – 385	190	o. G.	13
WRC4xx	386 – 485	190	o. G.	13
WRC5xx	486 – 585	190	o. G.	13
WRC6xx	586 – 685	190	o. G.	20
WRC7xx	686 – 785	190	o. G.	20
WRC8xx	786 – 885	190	o. G.	20
WRC9xx	886 – 985	190	o. G.	20
WRC10xx	986 – 1085	190	o. G.	25
WRC11xx	1086 – 1185	190	o. G.	25
WRC12xx	1186 – 1285	190	o. G.	25
WRC13xx	1286 – 1385	190	o. G.	25
WRC14xx	1386 – 1485	190	o. G.	25
WRC15xx	1486 – 1585	190	o. G.	25
WRC16xx	1586 – 1685	190	o. G.	25
WRC17xx	1686 – 1785	190	o. G.	25
WRC18xx	1786 – 1885	190	o. G.	25
WRC19xx	1886 – 1985	190	o. G.	25
WRC20xx	1986 – 2085	190	o. G.	25
WRC21xx	from 2086	190	o. G.	25

The clamping range of each WRC coupling is 20 mm!

Note: All information is based on the current state of our technical experience at the time of preparation. If necessary, they must be adapted to any changes. We reserve the right to make technical changes. Our general terms and conditions of sale and delivery apply.