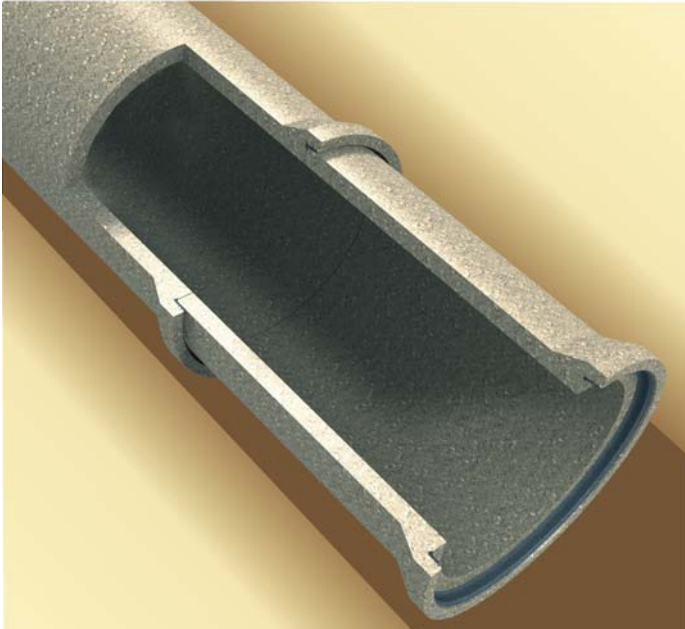
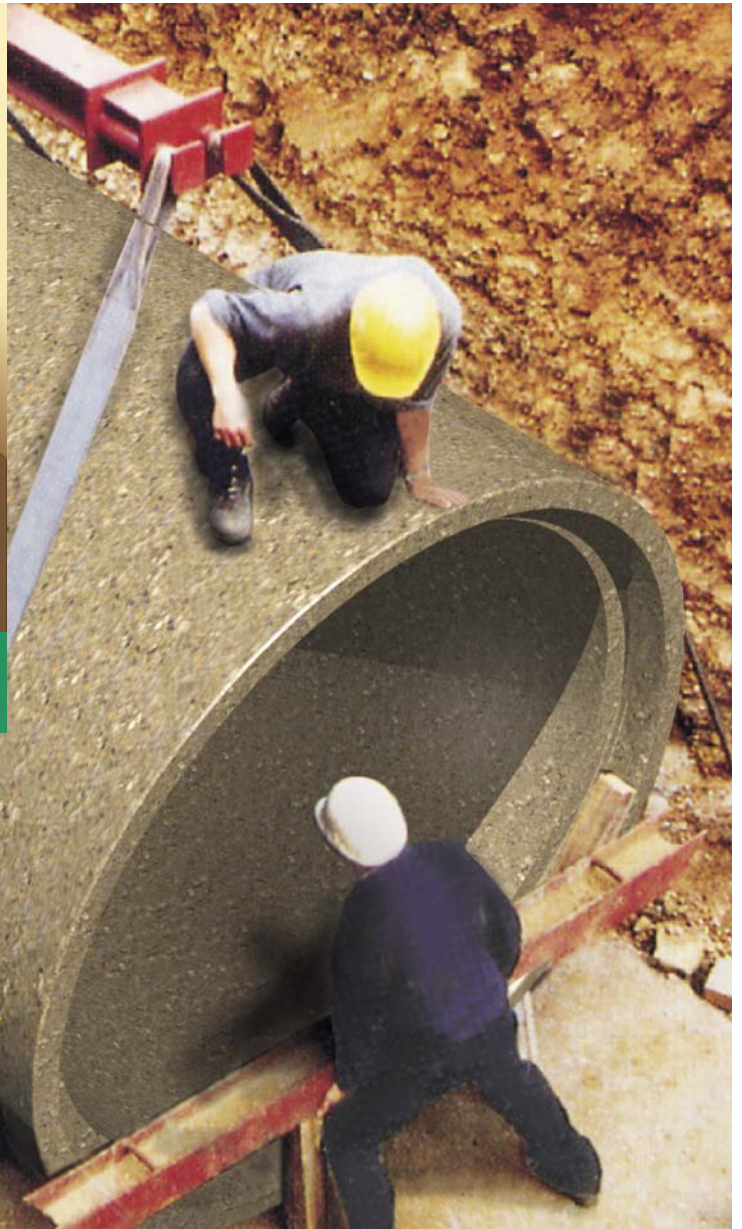


# POLYCRETE® SEWER PIPES WITH BELL AND SPIGOT/REBATE JOINT



WITH BELL AND SPIGOT JOINT  
DN 300 - DN 1000



WITH REBATE JOINT  
DN 1200 - DN 2000

POLYCRETE® sewer pipes made of polymer concrete are extremely corrosion-resistant, diffusion tight and strong.

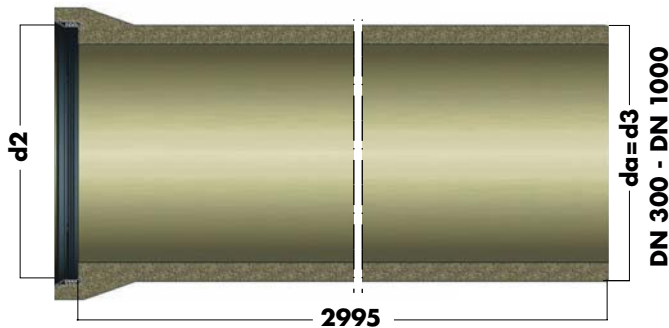
**New: the integrated bell and spigot joint or rebate joint** allow quick and easy installation of the 3 meter pipes.

Like all Meyer products these pipes are permanently monitored for quality as they are developed further. POLYCRETE® sewer pipes provide reliable function for several generations, thus offering a most cost-effective solution.

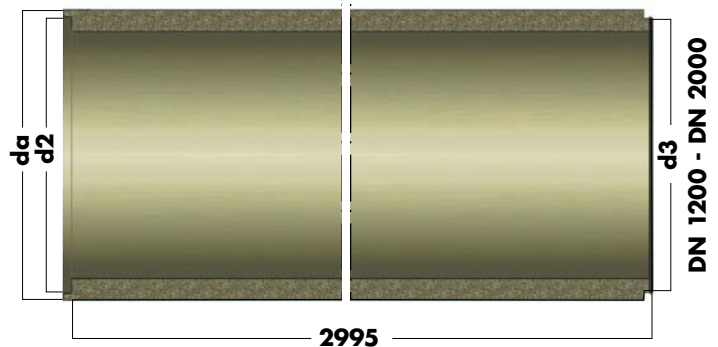
**meyer**®

# POLYCRETE® SEWER PIPES WITH BELL AND SPIGOT/REBATE JOINT

## POLYCRETE® SEWER PIPES WITH BELL AND SPIGOT JOINT DN 300-DN 1000

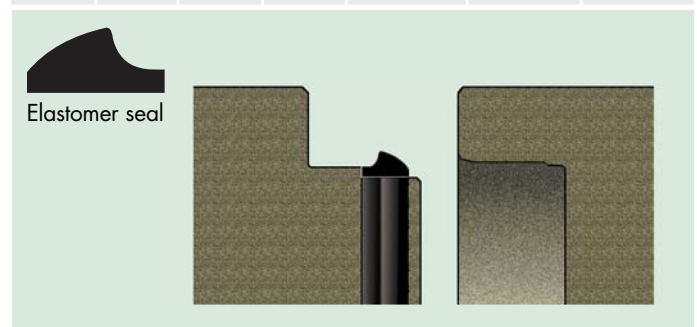
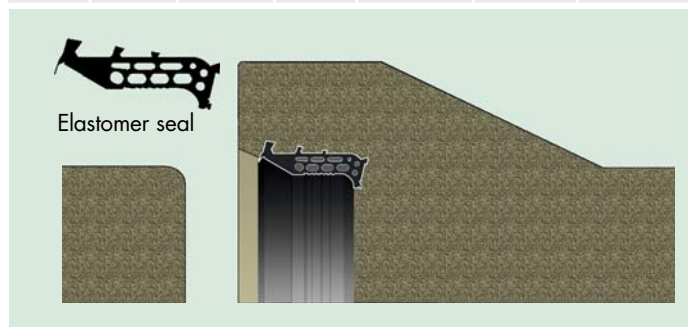


## POLYCRETE® SEWER PIPES WITH REBATE JOINT DN 1200-DN 2000



DN mm	d2 mm	d3 mm	da mm	Wall thickness mm	Length mm	Pipe weight kg/m
300	384	366	366	33	2995	90
400	500	482	482	41	2995	145
500	616	598	598	49	2995	210
600	728	710	710	55	2995	280
700	853	830	830	65	2995	390
800	971	948	948	74	2995	500
900	1089	1066	1066	83	2995	630
1000	1207	1184	1184	92	2995	775

DN mm	d2 mm	d3 mm	da mm	Wall thickness mm	Length mm	Pipe weight kg/m
1200	1306	1284	1420	110	2995	1045
1400	1526	1504	1660	130	2995	1440
1500	1632	1604	1774	137	2995	1625
1600	1740	1712	1890	145	2995	1835
1800	1955	1927	2120	160	2995	2270
2000	2168	2136	2350	175	2995	2755



## THE ADVANTAGES OF POLYCRETE®

- Superior corrosion resistance (ph 1.0 to ph 12) makes POLYCRETE® suitable for all municipal and industrial sewer applications.
- The intrinsic material bond ensures high pipe strength and reliable tightness.
- The mature casting technology ensures dimensional accuracy and smooth surfaces.

**meyer**®

## MEYER ROHR + SCHACHT GMBH

Otto-Brenner-Str. 5

D-21337 LUENEBURG/GERMANY

Tel: +49 (4131) 953 - 0

Fax: +49 (4131) 953 - 255

info@meyer-polycrete.com

[www.meyer-polycrete.com](http://www.meyer-polycrete.com)