

MOL
get flexibility

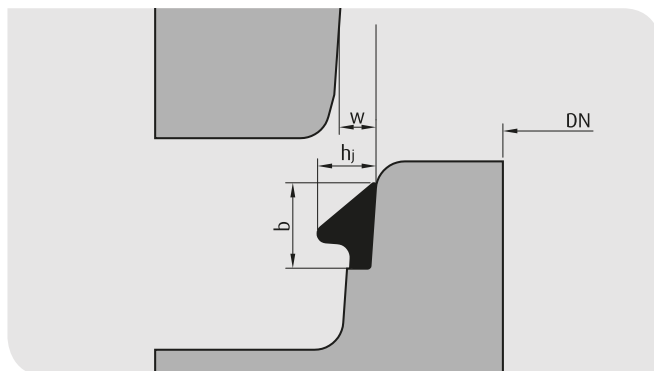
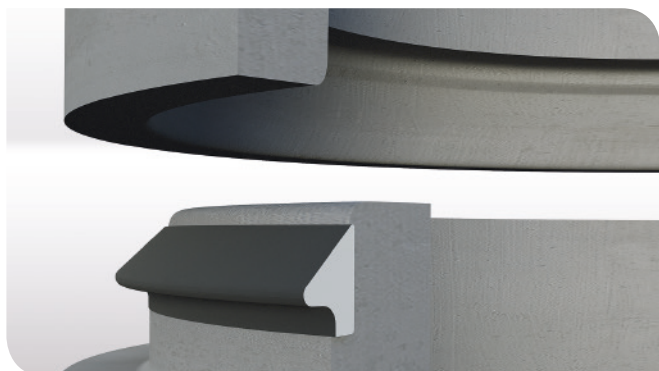
Seals for concrete pipes



System MSD

Wedge seal for concrete manholes | Ø 800 - 1500 mm

Reliable connection guaranteed in compliance with DIN EN 1917 and DIN V 4034-1
Meets the requirements of DIN EN 681-1



The M.O.L. concrete pipe seal system MSD is designed for concrete shafts and guarantees a reliable connection in compliance with DIN EN 1917 and DIN V 4034-1. The MSD seal also fulfils the requirements of DIN EN 681-1.

Material: seal is made of SBR (styrene-butadiene rubber) which is ideal for use in sewage systems and complies with the requirements of the DIN EN 681-1 WC 40 (hardness 40 ± 5 IRHD).

The MSD seal is tested and inspected for quality by MPA NRW (Dortmund).

Pipe manufacture: the MSD seal is fixed on the spigot of the shaft ring. The shape of the seal allows a slight centring of the shaft ring.

Sealing: Position the MSD seal on the overhang on the spigot. The tension of the seal should be balanced by lifting it several times to ensure that the seal is fastened to the overhang around the entire circumference.

Note for pipe installation: lubricate the entire pipe collar surface with a lubricant (e.g. M.O.L.). Centre the shaft ring at a junction and join the parts.

Art. No.	DN	h_j	b	w
75060	800/1000	18 $+0,4/-0,2$	$29,5 \pm 1,0$	$10,8 \pm 1,4$
75062	800/1000	19 $+0,5/-0,2$	$29,5 \pm 1,2$	$11,5 \pm 1,5$
75064	800/1000	20 $+0,6/-0,3$	$32,0 \pm 1,2$	$12,1 \pm 1,5$
75065	1200	22 $+0,6/-0,3$	$37,5 \pm 1,2$	$13,5 \pm 2,0$
75068	1500	26 $+0,6/-0,3$	$44,5 \pm 1,2$	$16,0 \pm 2,5$

Other profiles upon request (all dimensions in mm).

With regard to the material properties given in the tables and diagrams we only guarantee the figures required by the relevant standards. Our product information is supplied to the best of our knowledge. However, we do not accept any legal liability for the contents. Moreover our General Terms and Conditions of Sale dated 05/2008 shall apply.

