

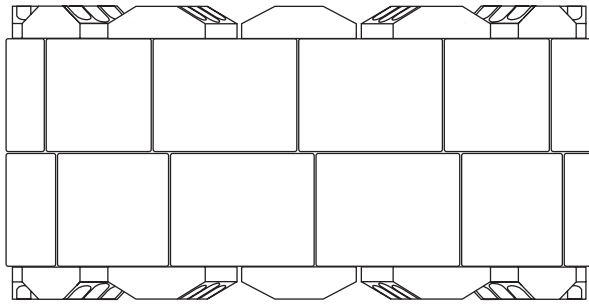
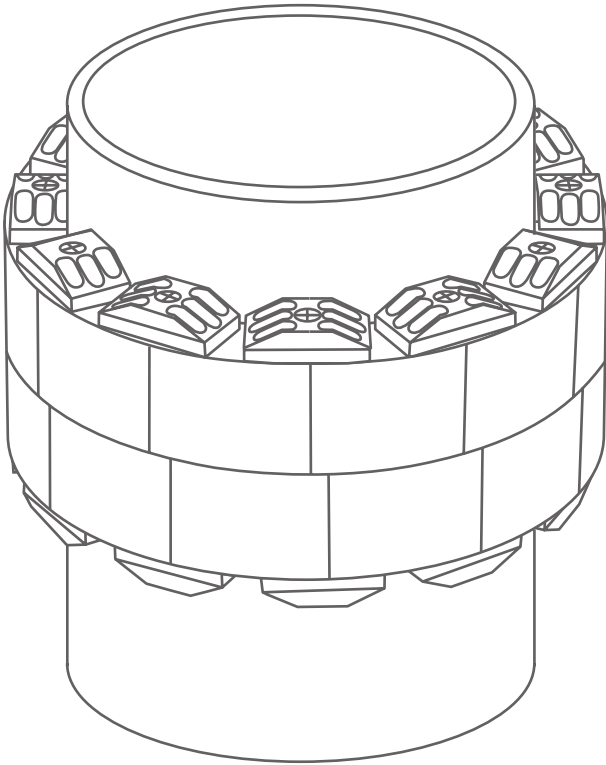
Simply the best way. It's a sealed deal.

Link Seal is the best way to seal around pipes and cables at wall penetrations. The sealing chain consists of segments in EPDM rubber in 21 different dimensions. The segments are designed to be able to seal around all existing pipes and cable dimensions. The Link Seal segments are assembled with bolts. Each bolt is provided with a pressure plate which transmits the pressure towards the rubber segment so that it expands towards the borehole and towards the sheath of the cable or pipe when the bolt is tightened.

In this way, you get completely sealed bushings in a simple way. Since the seal consists of a chain of segments, it is easy to open and mount around a pipe that has already been mounted through a hole. Link Seal can be used on pipes and cables with an outer diameter from 10 mm without upper limit.

In the standard version of EPDM, Link Seal can withstand temperatures between -40 ° C and + 80 ° C.

If higher temperatures are required, the seals are also available in silicone which can withstand a temperature range between -55 ° C and + 200 ° C.



VIBRATION & SOUND
ABSORBING



FROM 10 MM &
UPWARDS



ALL TYPES OF
PIPES



TEMPERATURE
RANGE



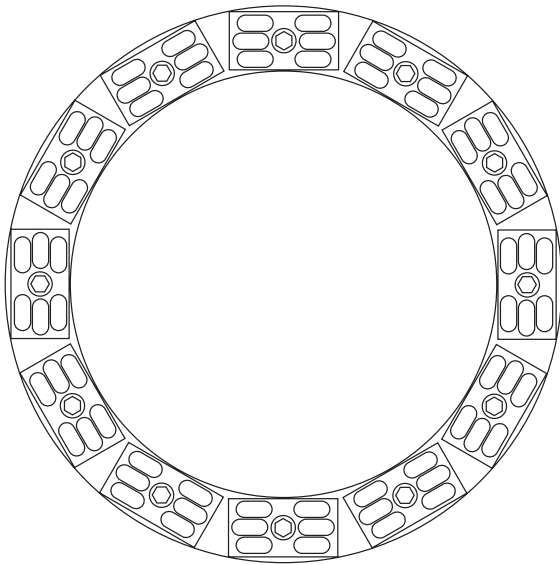
APPROVED FOR
DRINKINGWATER



TESTED BY TÜV
INSTITUTE

TYPE	MATERIALS IN SEGMENTS	HARDNESS SHORE	MATERIAL BOLT	PRESSURE PLATES	TEMPERATURE AREA (° C)	ELECTRICAL INSULATION	AREA OF USE
A4	EPDM COLOUR: BLACK PN10 OR HIGHER	50°	1.4571/ AISI 316	FIBER-GLASS-RE-INFORCED POLYAMIDE	-40 TO +80	YES	HIGH RESISTANCE TO WATER, ACIDS, SALT WATER, WASTEWATER, ACETONE, ACETIC ACID AND ALKALINE SUBSTANCES, ETC.
B-A4	EPDM COLOR-BLUE PN6 OR HIGHER	40	1.4571/ AISI 316	FIBER-GLASS-RE-INFORCED POLYAMIDE	-40 TO +80	YES	AS TYPE A4 BUT IS USED PRIMARILY ON PLASTIC PIPES OR OTHER PIPES WITH A SOFTER SHEATH TO AVOID DEFORMATION.
O-A4	NITRILE COLOR-GREEN	50°	1.4571/ AISI 316	FIBER-GLASS-RE-INFORCED POLYAMIDE	-40 TO +80	YES	HIGH RESISTANCE TO OIL, PETROL, SOLVENTS, CHEMICALS, ETC.
T-8.8	SILICONE COLOR-GRAY PN10 OR HIGHER	50°	8.8	ST 37 GALVANIZED	-55 TO +204	NO	AT HIGHER TEMPERATURES OR FOR COOLING SYSTEMS WITH LOW TEMPERATURES
KTW/W270	EPDM COLOUR: BLACK WITH KTW PRINT PN10 OR HIGHER	50°	1.4571/ AISI 316	FIBER-GLASS-RE-INFORCED POLYAMIDE	-40 TO +80	YES	SUITABLE FOR DRINKING WATER OR OTHER LIQUIDS CLASSIFIED AS FOOD FOR HARDER PLASTIC PIPES OR STEEL PIPES, CONCRETE OTHER METAL

It's a big deal that it keeps it's seal.



Link Seal is tested by the institute TÜV with up to 5 bar pressure. The seals are also available in a design that is KTW-approved for drinking water. (TÜV test SW 007-94, KTW approval Tgb No. C468 / 98)

As Link Seal has good insulation capacity, it is also suitable for wires and cables with high-voltage current as it prevents creep currents and corona power. Link Seal can be installed in just a few minutes, which saves time at the workplace. No grouting is required either, which facilitates assembly.

Link Seal is suitable for all types of pipes and cables, steel, PVC, PE, concrete, cast iron, electricity and data cables as well as ventilation pipes. Link Seal is available in a variant with soft EPDM, which enables sealing even around pipes of softer material without deforming the pipe sheath. The elasticity of the material means that Link Seal absorbs shocks, reduces noise and vibrations that can occur from, for example, pumps or during pressure changes. This significantly reduces the risk of damage to welds and flanges.

Link Seal placement in the borehole means that the seal prevents damage to the jacket pipe or solitaire insulation.

TYPE	THICKNESS NOT TIGHTENED ETC.	THICKNESS TIGHTENED ETC.	AT LEAST WALL THICKNESS MM	SEGMENT-LENGTH ETC.	AT LEAST PIPE DIAMETER MM	LARGEST PIPE DIAMETER MM	MIN. QUANTITY SEGMENT
LS-200	12,7	16	75	30,0	21,3	200,0	4
LS-265	16,0	20,0	75	42,4	50,0	219,1	5
LS-275	16,0	20,0	75	25,1	10,0	90,0	4
LS-300	18,0	22,5	100	40,0	44,5	250,0	5
LS-310	18,0	22,5	100	57,1	60,3	315,0	5
LS-315	21,1	26,0	100	38,4	37,0	315,0	5
LS-325	23,2	30,0	120	79,4	133,0	400,0	6
LS-340	25,5	34,0	120	41,4	14,0	323,9	4
LS-360	32,0	42,0	120	55,1	40,0	406,4	5
LS-400	36,3	46,0	140	93,1	139,7	1220,0	6
LS-410	37,0	48,5	140	67,6	60,3	323,9	5
LS-425	28,4	37,0	140	93,1	144,0	1220,0	6
LS-440	44,0	55,0	140	99,0	100,0	1220,0	5
LS-475	41,3	48,5	140	68,3	60,3	1220,0	5
LS-500	60,3	71,5	150	99,1	100,0	1220,0	5
LS-525	55,4	63,5	150	99,1	133,0	1220,0	6
LS-575	48,0	58,0	150	79,5	130,0	1220,0	5
LS-615	81,6	102,0	150	155,0	219,0	3000,0	6
LS-625	83,0	102,0	150	106,7	133,0	2000,0	5
LS-650	69,0	84,0	150	106,7	133,0	2000,0	5
LS-700	95,0	110,0	150	155,5	219,0	3000,0	6