Lifting Solutions Group
Axel Johnson International

Pipe and Test Sealing Bag

Product information



The sealing bags are suitable for all kind of pipe dimensions, models and materials. The operating preasure is between 0,5 til 6 bars depending on size and preasure in the pipe. Can be used to prevent or reroute sewagewater from reaching the groundwater or for bypass when reparing or preasure testing a pipe. Can also be used as a help when welding two pipes together by using the Vetter bag as a fix for the pipe ends.

All pipe sealing bags are available as test sealing bags with one or two bypasses. Need more information or help with choosing the correct model? Please contact us.

... *Read more*

Material: Vulcanized reinforced rubber.
Temperature range: -20°C up to +90°C.
Note: For more information please contakt your CERTEX office.

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Technical data

Part code	Workingpressure bar	Pipe Ø mm	Cylinder Ø mm	Cylinderlength mm	Total length mm	Weight kg
56111440000101	2,5	25-40	21	115	175	0.15
56111440000301	2,5	70-150	68	300	345	0.5
56111440011700	2,5	100-200	90	510	555	1.2
56111440000601	2,5	150-300	145	350	395	1.41
56111440016700	2,5	200-500	195	750	795	5
56111440000801	2,5	300-600	295	735	780	7
56111440028200	1,5	500-1000	450	1,110	1,155	17
56111480001901	1,5	600-1200	580	1,320	1,365	25
56111480006000	1,5	800-1400	785	1,810	1,855	41
56111400000300	0,5	1400-1700	1,350	1,900	2,150	55
56111400000100	0,5	1700-2000	1,620	1,900	2,300	59

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