

Pipe and Test Sealing Bag

Product information



The sealing bags are suitable for all kind of pipe dimensions, models and materials. The operating pressure is between 0,5 til 6 bars depending on size and pressure in the pipe. Can be used to prevent or reroute sewagewater from reaching the groundwater or for bypass when repairing or pressure 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. For more information please contact your CERTEX office.

Material: Vulcanized reinforced rubber.

Temperature range: -20°C up to +90°C.

Note: For more information please contact your CERTEX office.

Part Code	Workingpressure bar	Pipe Ø mm	Cylinder Ø mm	Cylinderlength mm	Total length mm	Testpressure bar	Backpressure m VS	Weight kg	Delivery time
56111440000301	2,5	70-150	68	300	345	3,25	10	0.5	10
56111440011700	2,5	100-200	90	510	555	3,25	10	1.2	10
56111440016700	2,5	200-500	195	750	795	3,25	10	5	10
56111440000801	2,5	300-600	295	735	780	1,95	10	7	10
56111440028200	1,5	500-1000	450	1,110	1,155	1,95	5	17	10
56111480001901	1,5	600-1200	580	1,320	1,365	1,95	5	25	10
56111480006000	1,5	800-1400	785	1,810	1,855	1,95	5	41	10
56111400000300	0,5	1400-1700	1,350	1,900	2,150	0,65	2	55	10
56111400000100	0,5	1700-2000	1,620	1,900	2,300	0,65	2	59	10