



Roxtec SPM™ seal

Seal for metal pipes for use when welding is not allowed, recommended or desired.

The Roxtec SPM $^{\text{\tiny{TM}}}$ seal is a light-weight non-weld solution for single metal pipe entries. The transit is flexible towards pipe sizes as well as to uneven openings. The pipe seal is installed directly into structures without welding and has indicators showing when full compression is achieved.



- Light-weight
- Quick and easy to install
- Easy to maintain and inspect

Product characteristics







Watertight

Gas-tight

Structure of installation





Ratings & certificates

Fire

A-CLASS according to IMO 2010 FTP Code

Tightness

Gas: 0.67 bar (catastrophic)



Water: 1 bar (catastrophic)

Sealing components

Sealing components





Lubricant

SPM™ seal

For detailed information, please visit roxtec.com.

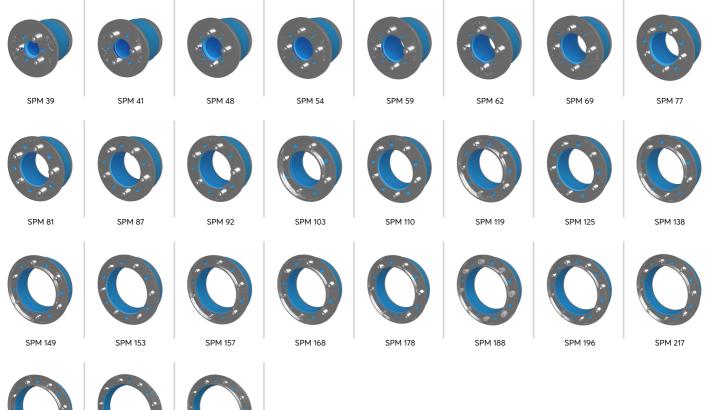
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Pre-configured transit kits

mm/kg





SPM 226



SPM 266



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Product	Configuration	Aperture dimensions ∅	Weight	Art. no
SPM 39	1x (8.0-12.0)	39 - 43	0.14	167591
SPM 41	1x (12.0-16.0)	41 - 45	0.14	153052
SPM 48	1x (16.0-20.0)	48 - 52	0.2	167592
SPM 54	1x (19.0-23.0)	53.5 - 57.5	0.25	153060
SPM 59	1x (24.0-28.0)	58.5 - 62.5	0.3	153064
SPM 62	1x (27.0-31.0)	61.5 - 65.5	0.32	153068
SPM 69	1x (32.0-36.0)	68.5 - 72.5	0.37	153072
SPM 77	1x (37.0-42.0)	77 - 81	0.47	166011
SPM 81	1x (41.4-45.4)	81 - 85	0.45	153040
SPM 87	1x (47.0-51.0)	87 - 91	0.5	153076
SPM 92	1x (52.0-56.0)	92 - 96	0.5	153080
SPM 103	1x (56.2-61.1)	103 - 107	0.7	153084
SPM 110	1x (65.0-69.0)	110 - 114	0.7	206104
SPM 119	1x (72.2-76.9)	119 - 123	0.8	153088
SPM 125	1x (77.0-81.0)	125 - 129	0.9	206108
SPM 138	1x (88.0-92.0)	138 - 142	1.2	153056
SPM 149	1x (99.0-103.0)	149 - 153	1.2	167594
SPM 153	1x (103.0-107.0)	153 - 157	1.2	206112
SPM 157	1x (107.0-111.0)	157 - 161	1.2	153092
SPM 168	1x (113.0-117.0)	168 - 172	1.6	153096
SPM 178	1x (123.0-127.0)	178 - 182	1.7	167595
SPM 188	1x (131.0-135.0)	188 - 192	1.9	167596
SPM 196	1x (138.5-143.0)	196 - 200	1.9	153100
SPM 217	1x (157.0-162.0)	217 - 221	2.3	167597
SPM 226	1x (167.0-171.0)	226 - 230	2.4	153104
SPM 266	1x (206.0-210.0)	266 - 270	2.9	206124
SPM 279	1x (218.0-222.0)	279 - 283	3.3	153036

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