Roxtec

Erfahren Sie mehr über die Lösung auf roxtec.com.
https://www.roxtec.com/linktransit/de/solution/1139

Roxtec SPM™-Dichtung

Dichtung für Metallrohre in Umgebungen, wo Schweißen nicht erlaubt, empfohlen oder erwünscht ist.

Die Roxtec SPM™ Dichtung ist eine leichte, schweißfreie Lösung für einzelne Metallrohreinführungen. Die Durchführung ist flexibel bzgl. Rohrgrößen und ungleichmäßigen Öffnungen. Die Rohrabdichtung wird direkt ohne Verschweißen im Baukörper montiert; mit Anzeige für das Erreichen der vollen Kompression.

- Leichtgewichtig
- Schnelle und einfache Installation
- Einfache Wartung und Inspektion

Produkteigenschaften

Feuerhemmend | Wasserdicht | Gasdicht

Aufbau der Installation

Metall

Montagetyp

Bestehende Öffnung

Klassifizierungen und Zertifikate

Feuer

- KLASSE A gemäß IMO 2010 FTP Code

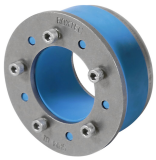
Dichtigkeit

- Gas: 0,67 Bar (Katastrophenfall)
- Wasser: 1 bar (Katastrophenfall)

Daten der Abdichtungskomponenten

Dichtkomponenten

Gleitmittel

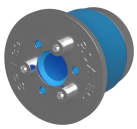


SPM™-Dichtung

Weitere Informationen finden Sie unter www.roxtec.com.

Vorkonfigurierte Durchführungs-Kits

mm/kg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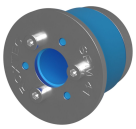
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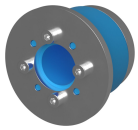
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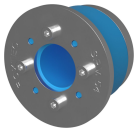
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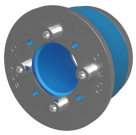
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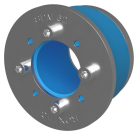
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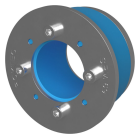
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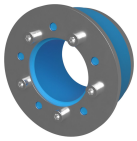
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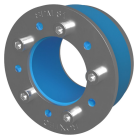
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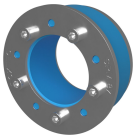
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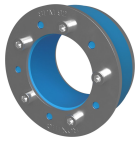
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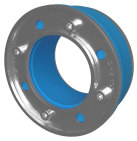
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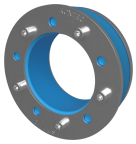
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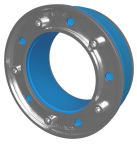
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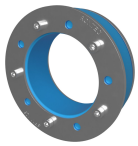
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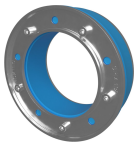
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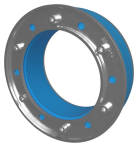
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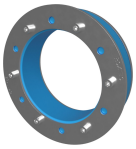
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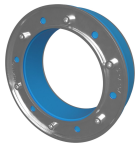
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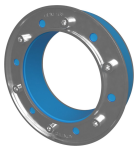
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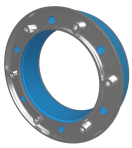
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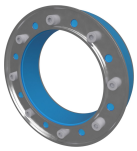
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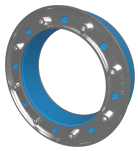
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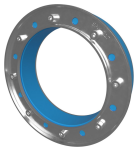
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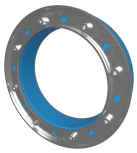
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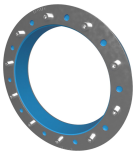
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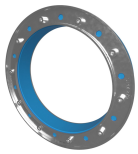
SPM 279

Title	Konfiguration	Öffnungsmaße Ø	Gewicht	Art. Nr.
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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