

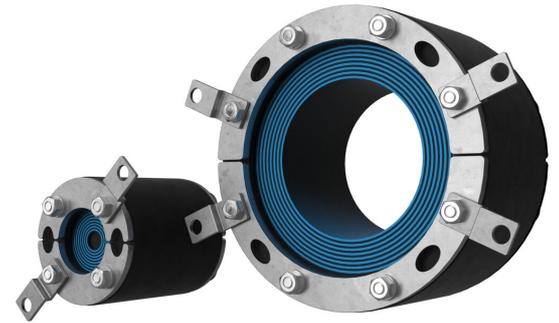


Roxtec Dichtung RS UG™

Runddichtung für Einfachkabel und -rohre, die durch Fundamente eingeführt werden.

Roxtec RS UG™ ist eine zweiteilige Dichtung für den Einbau um vorhandene Einzelkabel oder -rohre, die durch Fundamente eingeführt werden. Sie dient als dauerhafter Schutz gegenüber Überschwemmung, Gas, Feuchtigkeit und Nagetiere. Die Durchführung kann auch unter feuchten Bedingungen und in Umgebungen mit fließendem Wasser installiert werden. Sie hält einer extremen Biegebeanspruchung stand und hat eine Toleranz von +5 mm gegenüber der Öffnung. Sie ist gleichzeitig ein Indikator der anzeigt, wenn die Dichtung vollständig verpresst ist. Die Dichtungen kann in Mantelrohren, Durchführungen und Kernbohrlöchern montiert werden.

- Beständig gegen Nagetierverbiss
- Schnelle und einfache Installation
- Einfache Wartung und Inspektion



Produkteigenschaften



Wasserdicht



Gasdicht



IP/UL NEMA

Aufbau der Installation



Beton

Montagetyp



Bestehende Öffnung



Vorhandenes
Mantelrohr

Klassifizierungen und Zertifikate

Dichtigkeit

- Gas: 0,3 Bar (konstant)
- Wasser: 0,5 bar (konstant)
- IP 68

Daten der Abdichtungskomponenten

Dichtkomponenten



Gleitmittel



RS UG™ Dichtung

Weitere Informationen finden Sie unter www.roxtec.com.



Vorkonfigurierte Durchführungs-Kits

mm/kg



RS 70 UG



RS 75 UG



RS 80 UG



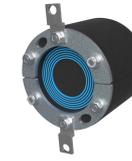
RS 90 UG



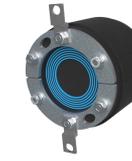
RS 95 UG



RS 100 (4") 24-53 UG



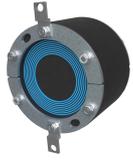
RS 100 (4") UG



RS 105 UG



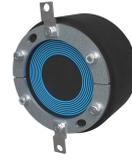
RS 110 UG



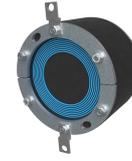
RS 125 (5") UG



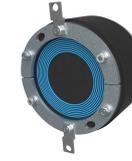
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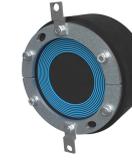
RS 135 55-88 UG



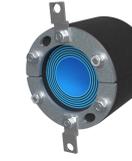
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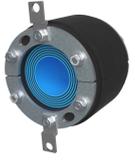
RS 140 UG



RS 145 UG



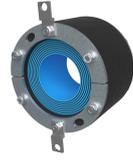
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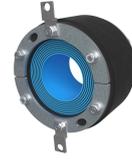
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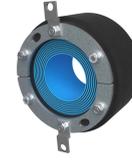
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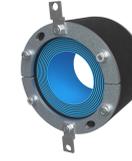
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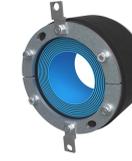
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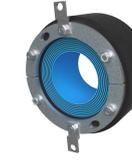
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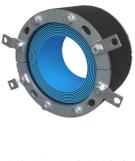
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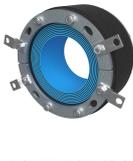
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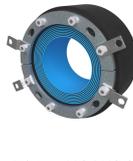
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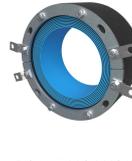
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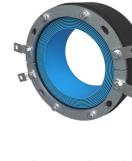
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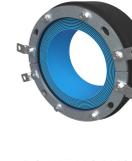
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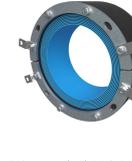
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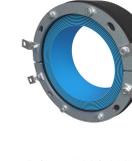
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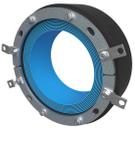
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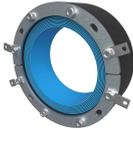
RS 200 (8") UG WOC



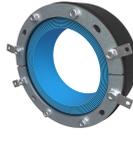
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RS 210 UG WOC



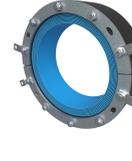
RS 225 UG WOC



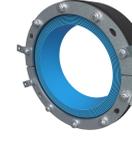
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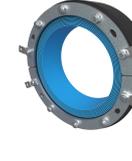
RS 235 UG WOC



RS 250 UG WOC



RS 255 UG WOC



RS 260 UG WOC



Title	Konfiguration	Öffnungsmaße Ø	Gewicht	Art. Nr.
RS 70 UG	1x (9.0-33.0)	70 - 75	0.6	167234
RS 75 UG	1x (9.0-33.0)	75 - 80	0.6	186247
RS 80 UG	1x (9.0-33.0)	80 - 85	0.7	186248
RS 90 UG	1x (24.0-53.0)	90 - 95	0.9	167263
RS 95 UG	1x (24.0-53.0)	95 - 100	1	186249
RS 100 (4") 24-53 UG	1x (24.0-53.0)	100 - 105	1	186250
RS 100 (4") UG	1x (39.0-63.0)	100 - 105	1.1	167236
RS 105 UG	1x (39.0-63.0)	105 - 110	1.2	186251
RS 110 UG	1x (39.0-63.0)	110 - 115	1.2	186252
RS 125 (5") UG	1x (55.0-88.0)	125 - 130	1.6	167638
RS 130 UG	1x (55.0-88.0)	130 - 135	1.6	186253
RS 135 55-88 UG	1x (55.0-88.0)	135 - 140	1.7	186254
RS 135 UG	1x (65.0-98.0)	135 - 140	1.8	167240
RS 140 UG	1x (65.0-98.0)	140 - 145	2	186255
RS 145 UG	1x (65.0-98.0)	145 - 150	2	186256
RS 100 (4") UG WOC	1x (39.0-63.0)	100 - 105	1	167265
RS 105 UG WOC	1x (39.0-63.0)	105 - 110	1	186257
RS 110 UG WOC	1x (39.0-63.0)	110 - 115	1.1	186258
RS 125 (5") UG WOC	1x (55.0-88.0)	125 - 130	1.4	167639
RS 130 UG WOC	1x (55.0-88.0)	130 - 135	1.4	186259
RS 135 55-88 UG WOC	1x (55.0-88.0)	135 - 140	1.5	186260
RS 135 UG WOC	1x (65.0-98.0)	135 - 140	1.6	167266
RS 140 UG WOC	1x (65.0-98.0)	140 - 145	1.7	186261
RS 145 UG WOC	1x (65.0-98.0)	145 - 150	1.8	186262
RS 150 UG WOC	1x (80.0-113.0)	150 - 155	1.8	167246
RS 155 UG WOC	1x (80.0-113.0)	155 - 160	1.9	186263
RS 160 UG WOC	1x (80.0-113.0)	160 - 165	2	186264
RS 185 UG WOC	1x (114.0-148.0)	185 - 190	2.3	167258
RS 190 UG WOC	1x (114.0-148.0)	190 - 195	2.4	186265
RS 195 UG WOC	1x (114.0-148.0)	195 - 200	2.6	186266
RS 200 (8") UG WOC	1x (130.0-163.0)	200 - 205	2.5	178151
RS 205 UG WOC	1x (130.0-163.0)	205 - 210	2.7	186267
RS 210 UG WOC	1x (130.0-163.0)	210 - 215	2.8	186268
RS 225 UG WOC	1x (146.0-179.0)	225 - 230	3.4	178166
RS 230 UG WOC	1x (146.0-179.0)	230 - 235	3.5	186269
RS 235 UG WOC	1x (146.0-179.0)	235 - 240	3.7	186270
RS 250 UG WOC	1x (171.0-204.0)	250 - 255	3.8	178178
RS 255 UG WOC	1x (171.0-204.0)	255 - 260	4	186271
RS 260 UG WOC	1x (171.0-204.0)	260 - 265	4.1	186272

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