



# Etanșare Roxtec RS Ex cu SL RS

Etanșare certificată Ex pentru sudare, pentru cabluri sau țevi individuale.

Roxtec RS Ex cu SL RS este o etanșare certificată pentru zone Ex e și Ex tb. Prezintă un manșon metalic și este concepută pentru cabluri sau țevi individuale. The entry seal has two halves with removable layers making it adaptable to cables and pipes of different sizes. The sleeve is welded to the structure.



- Rezistent la rozătoare
- Rapid și ușor de instalat

## Caracteristicile produsului



Certificată la foc



Etanșă la apă



Etanșă la gaze



Certificată Ex

## Structura instalației



Metal

## Tip de montaj



Sudare

## Clase și certificate

### Foc

- CLASA A conform Codului FTP IMO 2010
- CLASA H, conform Codului FTP IMO 2010 + curba de încărcare la incendiu HC (hidrocarburi)
- Foc cu jet, conform ISO 22899-1 și OTI 95634

### Etanșeitate

- Gaz: 2,67 bari (catastrofică)
- Apă: 4 bari (catastrofică)

### Suporturi

- Certificate Ex

## Date componente de etanșare

### Componente de etanșare



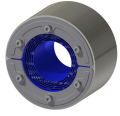
Kit RS W Ex

Pentru mai multe informații, vă rugăm să vizitați [roxtec.com](https://www.roxtec.com).

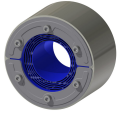


# Kituri de treceri preconfigurate

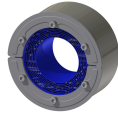
mm/kg



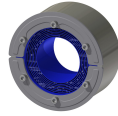
RS 100 W Ex AISI316  
WOC/PRIMED



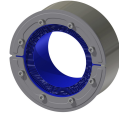
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WOC/AISI316



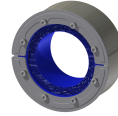
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WOC/PRIMED



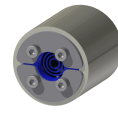
RS 125 W Ex AISI316  
WOC/AISI316



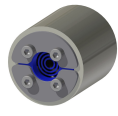
RS 150 W Ex AISI316  
WOC/PRIMED



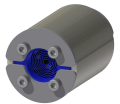
RS 150 W Ex AISI316  
WOC/AISI316



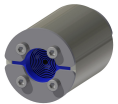
RS 25 W Ex  
AISI316/PRIMED



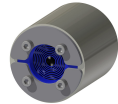
RS 25 W Ex  
AISI316/AISI316



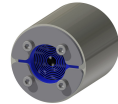
RS 43 W Ex  
AISI316/PRIMED



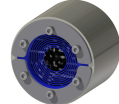
RS 43 W Ex  
AISI316/AISI316



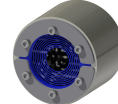
RS 50 W Ex  
AISI316/PRIMED



RS 50 W Ex  
AISI316/AISI316



RS 75 W Ex  
AISI316/PRIMED



RS 75 W Ex  
AISI316/AISI316

Titlu	Configurație	Dimensiuni deschidere Ø	Greutate	Nr. art.
RS 100 W Ex AISI316 WOC/PRIMED	1x (48.0-70.0)	100 - 102	2	EXRSW0100102112
RS 100 W Ex AISI316 WOC/AISI316	1x (48.0-70.0)	100 - 102	2.3	EXRSW0100102121
RS 125 W Ex AISI316 WOC/PRIMED	1x (66.0-98.0)	125 - 127	2.9	EXRSW0125102112
RS 125 W Ex AISI316 WOC/AISI316	1x (66.0-98.0)	125 - 127	3.2	EXRSW0125102121
RS 150 W Ex AISI316 WOC/PRIMED	1x (93.0-119.0)	150 - 152	3.2	EXRSW0150102112
RS 150 W Ex AISI316 WOC/AISI316	1x (93.0-119.0)	150 - 152	3.2	EXRSW0150102121
RS 25 W Ex AISI316/PRIMED	1x (3.6-12.0)	25 - 26	0.17	EXRSW0250002112
RS 25 W Ex AISI316/AISI316	1x (3.6-12.0)	25 - 26	0.24	EXRSW0250002121
RS 43 W Ex AISI316/PRIMED	1x (4.0-23.0)	43 - 45	0.6	EXRSW0430002112
RS 43 W Ex AISI316/AISI316	1x (4.0-23.0)	43 - 45	0.6	EXRSW0430102121
RS 50 W Ex AISI316/PRIMED	1x (8.0-30.0)	50 - 52	0.9	EXRSW0500002112
RS 50 W Ex AISI316/AISI316	1x (8.0-30.0)	50 - 52	0.9	EXRSW0500002121
RS 75 W Ex AISI316/PRIMED	1x (24.0-54.0)	75 - 77	1.5	EXRSW0750002112
RS 75 W Ex AISI316/AISI316	1x (24.0-54.0)	75 - 77	1.5	EXRSW0750102121
RS 100 W Ex AISI316/PRIMED			2.2	EXRSW1000002112
RS 100 W Ex AISI316/AISI316			2.3	EXRSW1000002121
RS 125 W Ex AISI316/PRIMED			3.2	EXRSW1250002112
RS 125 W Ex AISI316/AISI316			3.2	EXRSW1250002121

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