

https://www.roxtec.com/linktransit/en-sg/solution/1117

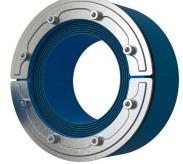


# **Roxtec RS OMD seal**

Transit with adaptable outside to fit non-standard sleeve sizes.

The Roxtec RS OMD is a seal for single cables or pipes in metal sleeves. The entry seal has two halves with removable layers making it adaptable to cables and pipes of different sizes. The transit has layers also on the outside to be adaptable to non-standard sleeve sizes and openings. The design of the transit makes it easy to install around existing cables or pipes.





#### Rodent resistant

#### Perfect for retrofit

Quick and easy to install

#### **Product characteristics**







#### Structure of installation







Mounting type



Metal

Concrete

## **Ratings & certificates**

#### Fire

A-CLASS according to IMO 2010 FTP Code

E/EI rating according to EN 13501

#### **Tightness**

Water: 4 bar (catastrophic)

## **Sealing components**

### **Sealing components**





Lubricant

RS OMD seals

For detailed information, please visit roxtec.com.

Gas: 2.67 bar (catastrophic)





### **Pre-configured transit kits**

#### in/lbs







RS 125 OMD AISI316



RS 150 OMD AISI316



RS 25 OMD AISI316



RS 31 OMD AISI316



RS 43 OMD AISI316



RS 50 OMD AISI316



RS 68 OMD AISI316





RS 100 OMD AISI316

RS 125 OMD AISI316

Product	Configuration	Aperture dimensions ∅	Weight	Art. no
RS 100 OMD AISI316 WOC	1x (1.890-2.756)	3.976 - 4.252	2.2	RSO0001001021
RS 125 OMD AISI316 WOC	1x (2.598-3.858)	4.961 - 5.63	3.6	RSO0001251021
RS 150 OMD AISI316 WOC	1x (3.661-4.685)	5.945 - 6.614	4.4	RSO0001501021
RS 25 OMD AISI316	1x (0.142-0.472)	1.024 - 1.181	0.18	RSO0100251021
RS 31 OMD AISI316	1x (0.157-0.669)	1.26 - 1.398	0.2	RSO0100311021
RS 43 OMD AISI316	1x (0.157-0.906)	1.732 - 2.008	0.71	RSO0100431021
RS 50 OMD AISI316	1x (0.315-1.181)	2.008 - 2.283	0.9	RSO0100501021
RS 68 OMD AISI316	1x (1.024-1.890)	2.717 - 3.012	1.4	RSO0100681021
RS 100 OMD AISI316	1x (1.890-2.756)	3.976 - 4.252	2.6	RSO0101001021
RS 125 OMD AISI316	1x (2.598-3.858)	4.961 - 5.63	4.5	RSO0101251021

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