



Roxtec S transit with SE

Transit for multiple plastic pipes.

The Roxtec SE PPS with S is an extension of a standard Roxtec transit for protection of multiple plastic pipe penetrations against the risk of fire. The seal allows for a mix of pipe materials (metal and plastic) and in some cases cables within the same opening. The S frame is for welding to the structure. The standard sealing modules are adaptable to cables and pipes of different sizes, and can be used to build in spare capacity in the transit.





Area efficient

Product characteristics







Fire rated

Watertight

Gas-tight

Structure of installation





Mounting type

Ratings & certificates

Fire



A-CLASS according to IMO 2010 FTP Code

Tightness



Gas: 2.5 bar (catastrophic)



Water: 4 bar (catastrophic)

Frame dimensions

The frame variants below are a limited selection. For the full range of frames and configurations, please visit roxtec.com.

Product	Frame openings	Packing space	External dimensions WxHxD	Aperture dimensions w x h	Weight	Art. no
S 6x1 ALU	1	120 x 180	140.5 x 238 x 60	143(+1/-1) × 240(+1/-1)	1.2	S006000000131
S 6x1 PRIMED	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	3.3	S006000000112
S 6x1 AISI316	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	3.3	S006000000121
S 6x2 ALU	2	120 x 180	271 x 238 x 60	273(+1/-1) x 240(+1/-1)	1.9	S006000000231
S 6x2 AISI316	2	120 x 180	271 x 238 x 60	273(+1/-1) x 240(+1/-1)	5.5	S006000000221
S 6x2 PRIMED	2	120 x 180	271 x 238 x 60	273(+1/-1) x 240(+1/-1)	5.5	S006000000212
S 6x3 PRIMED	3	120 x 180	401.5 x 238 x 60	404(+1/-1) x 240(+1/-1)	7.7	S006000000312
S 6x3 AISI316	3	120 x 180	401.5 x 238 x 60	404(+1/-1) x 240(+1/-1)	7.7	S006000000321
S 6x3 ALU	3	120 x 180	401.5 x 238 x 60	404(+1/-1) x 240(+1/-1)	2.6	S006000000331
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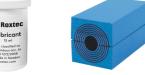




Sealing components

Sealing components













Accessories



Lubricant

RM module with Multidiameter™

Wedge & Wedgekit

RM solid compensation module

Stayplate

SE PPS extension frame

Holder tools



Sealing kit



Welding tools

For detailed information, please visit roxtec.com.

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2/2 2024-04-27