

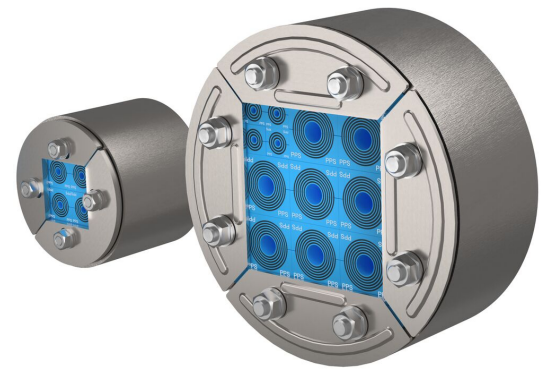


Roxtec R doorvoer met SL R voor kunststof leidingen

Ronde doorvoer voor meerdere thermoplastische leidingen

De Roxtec R doorvoer voor thermoplastische leidingen is verkrijgbaar in verschillende maten om te voldoen aan uiteenlopende eisen met betrekking tot de vulgraad of de beschikbare ruimte. De compressie is geïntegreerd in het doorvoerframe, zodat de gehele vierkante opening kan worden gebruikt voor afdichtmodulen. De Roxtec SL R buis wordt op de constructie gelast.

- Ruimtebesparend
- Eenvoudig te onderhouden en inspecteren



Producteigenschappen



Brandvertragend



Waterdicht



Gasdicht

Installatiestructuur



Metaal

Montagetype



Bestaande buis



Lassen

Specificaties en certificaten

Brand

- A-KLASSE volgens IMO 2010 FTP-code

Dichtheid

- Gas: 1 bar (calamiteitendruk)
- Water: 2 bar (calamiteitendruk)

Afmetingen frame

mm/kg

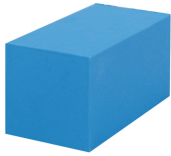
De onderstaande frame-uitvoeringen zijn een beperkte selectie. Ga naar [roxtec.com](https://www.roxtec.com) voor het volledige assortiment frames en configuraties.

Titel	Vrije doorvoerruimte	Afmetingen opening Ø	Gewicht	Art. nr.
R 50 AISI316	30 x 30	50 - 52	0.21	5R00000012875
R 75 AISI316	40 x 40	75 - 77	0.5	R000000751021
R 70 AISI316	40 x 40	70 - 72	0.45	R000000701021
R 100 AISI316	60 x 60	100 - 102	0.8	R000001001021
R 100 GALV	60 x 60	100 - 102	0.8	R000001001018
R 125 AISI316	80 x 80	125 - 127	1.1	R000001251021
R 125 GALV	80 x 80	125 - 127	1.1	R000001251018
R 127 AISI316	80 x 80	127 - 129	1.1	R000001271021
R 127 GALV	80 x 80	127 - 129	1.1	R000001271018
R 150 AISI316	90 x 90	150 - 152	1.6	R000001501021
R 150 GALV	90 x 90	150 - 152	1.6	R000001501018
R 200 AISI316	120 x 120	200 - 202	2.6	R000002001021
R 200 GALV	120 x 120	200 - 202	2.6	R000002001018

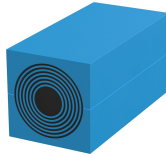


Gegevens van afdichtcomponenten

Afdichtcomponenten



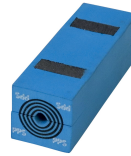
Massieve RM compensatiemodule



RM module met Multidiameter™



vetstick



RM PPS module met Multidiameter™



SL R buis

Ga naar [roxtec.com](https://www.roxtec.com) voor uitgebreide informatie.

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