



# Roxtec S-gennemføring til plastrør og rørledninger

Brandklassificeret gennemføring af plastrør og rørledninger.

Roxtec S-gennemføringen til termoplastiske rør fås i forskellige materialer og med enkelt eller forskellige kombinationer af åbninger. Rammen er fremstillet i 10 mm tykt metal og monteres på konstruktionen ved svejsning. Den rektangulære stålramme giver mulighed for føring af termoplastiske rør og plastrør med varierende densitet. Roxtec RM PPS-tætningsmoduler kan kombineres med almindelige RM-moduler til en blanding af kabler og rør i samme ramme.

- Pladsbesparende
- Nem at vedligeholde og inspicere
- Kan tilpasses til kabler og rør af forskellig størrelse

## Produktegenskaber



Brandklassificeret



IP/UL NEMA



Vandtæt



Gastæt

## Byggekonstruktion



Metal

## Monteringstype



Svejsning

## Normeringer og certifikater

### Brand

- E/EI-klassificering i henhold til EN 45545 E60

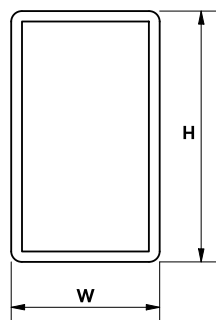
### Tæthed

- Gas: 1 bar (katastrofe)
- Vand: 2 bar (katastrofe)
- IP 66/67 i henhold til IEC 60529

## Rammedimensioner

mm/kg

De nedenstående rammevarianter udgør et begrænset udvalg. Du kan se hele udvalget af rammer og konfigurationer på [roxtec.com](https://www.roxtec.com).

|                                                                                    | Title         | Rammeåbninger | Pakkeareaö | Udvendige mål<br>WxHxD | Åbningsmål<br>w x h     | Vægt | Art.-nr.      |
|------------------------------------------------------------------------------------|---------------|---------------|------------|------------------------|-------------------------|------|---------------|
|  | 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 6x1 ALU     | 1             | 120 x 180  | 140.5 x 238 x 60       | 143(+1/-1) x 240(+1/-1) | 1.2  | S006000000131 |
|                                                                                    | S 6x2 PRIMED  | 2             | 120 x 180  | 271 x 238 x 60         | 273(+1/-1) x 240(+1/-1) | 5.5  | S006000000212 |
|                                                                                    | S 6x2 AISI316 | 2             | 120 x 180  | 271 x 238 x 60         | 273(+1/-1) x 240(+1/-1) | 5.5  | S006000000221 |
|                                                                                    | S 6x2 ALU     | 2             | 120 x 180  | 271 x 238 x 60         | 273(+1/-1) x 240(+1/-1) | 1.9  | S006000000231 |
|                                                                                    | 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 |

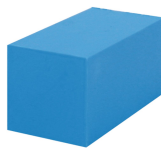


## Data om tætningskomponenter

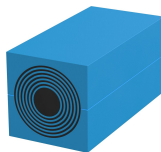
### Tætningskomponenter



Stayplate

RM fast  
kompensationsmodul

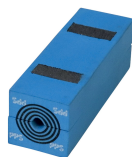
wedge og wedgekit

RM-modul med  
Multidiameter™

Lubrikant



svejseværkøjer

RM PPS-modul med  
Multidiameter™

### Tilbehør

For merne information, besøg venligst [roxtec.com](https://www.roxtec.com).

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