



# Passaggio Roxtec S per tubi e condotti in plastica

Passaggio antincendio per tubi e condotti in plastica.

Il passaggio Roxtec S per tubi e guaine termoplastiche è disponibile in diversi materiali e con una o varie combinazioni di aperture. Il telaio è in metallo, ha uno spessore di 10 mm ed è fissato alla struttura mediante saldatura. Il telaio rettangolare in acciaio consente l'instradamento di tubi termoplastici e condotti in plastica con densità variabile. I moduli di sigillatura Roxtec RM PPS possono essere combinati con i normali moduli RM per un mix di cavi e tubi nello stesso telaio.

- Compatto
- Facilità di manutenzione e controllo
- Adatto a cavi e tubi di misure diverse



## Caratteristiche



Resistenza al fuoco



IP/UL NEMA



A tenuta stagna



A tenuta di gas

## Struttura dell'installazione



Metallo

## Tipo di montaggio



Saldatura

## Ratings e certificati

### Fuoco

- Classificazione E/EI secondo EN 45545 E60

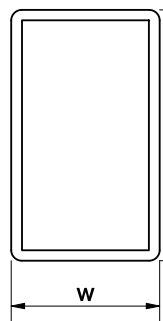
### Tenuta

- Gas: 1 bar (catastrofico)
- Acqua: 2 bar (catastrofico)
- IP 66/67 in accordo a IEC 60529

## Dimensioni telaio

mm/kg

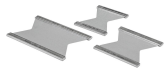
Le varianti di telaio seguenti rappresentano una selezione limitata. Per la gamma completa di telai e configurazioni, visita [roxtec.com](https://www.roxtec.com).

|                                                                                    | Titolo        | Aperture del telaio | Spazio di riempimento | Dimensioni esterne WxHxD | Dimensioni apertura w x h | Peso | 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 |
|                                                                                    |               |                     |                       |                          |                           |      |               |

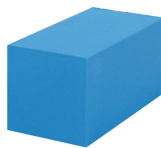


## Dati relativi ai componenti

### Componenti per la sigillatura



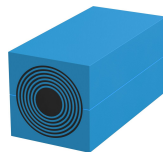
Piastra di ancoraggio  
Roxtec



Blocco di riempimento RM



Wedge kit e Wedge Roxtec



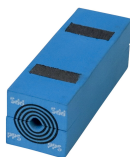
Modulo RM con  
Multidiameter™



Lubrificante



Strumenti Welding



Modulo RM PPS con  
Multidiameter™

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