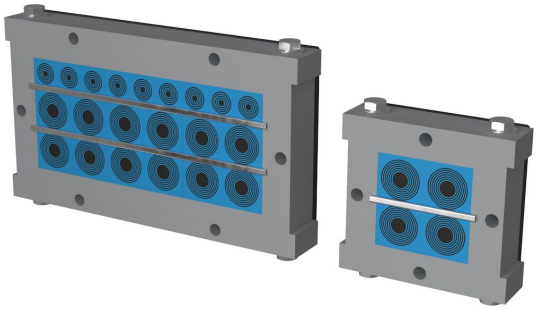
Scopri di più sulla soluzione su roxtec.com
https://www.roxtec.com/linktransit/it-it/solution/36515

Roxtec CRF

Per cavi o tubi/corrugati in plastica nel settore del materiale rotabile.



Roxtec CRF è progettato e testato per applicazioni nel settore del materiale rotabile. Il telaio in alluminio leggero è apribile per semplificare le installazioni nella fase iniziale e il lavoro di retrofit quando è necessario aggiungere o modificare cavi o tubi di plastica. Il telaio può ospitare moduli di sigillatura Roxtec CM o CM PPS con Multidiameter™ per l'adattabilità alle dimensioni dei cavi o moduli Roxtec CRF o CRF PPS per una veloce produzione in serie quando le dimensioni dei cavi sono note. Le versioni PPS di entrambe le tipologie forniscono protezione dal fuoco per le applicazioni con corrugati in plastica.

- Leggero
- Compatto

Caratteristiche

Resistenza al fuoco

IP/UL NEMA

Struttura dell'installazione

Armadi e quadri

Ratings e certificati

Fuoco

- Classificazione E/EI secondo EN 45545 E30

Tenuta

- IP 66

Dimensioni telaio

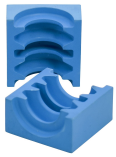
mm/kg

Le varianti di telaio seguenti rappresentano una selezione limitata. Per la gamma completa di telai e configurazioni, visita roxtec.com.

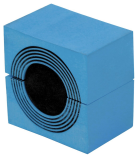
Titolo	Aperture del telaio	Spazio di riempimento	Dimensioni esterne WxHxD	Dimensioni apertura w x h	Peso	Art. Nr.
CRF 60x60 ANODIZ	1	60 x 60	108 x 112 x 35	70(+0/-0) x 60(+0/-0)	0.7	214613
CRF 80x160 ANODIZ	1	160 x 80	208 x 142 x 35	170(+0/-0) x 80(+0/-0)	1.3	214622
CRF 80x180 ANODIZ	1	180 x 80	228 x 142 x 35	190(+0/-0) x 80(+0/-0)	1.4	214623
CRF 80x200 ANODIZ	1	200 x 80	248 x 142 x 35	210(+0/-0) x 80(+0/-0)	1.5	214624
CRF 60x90 ANODIZ	1	90 x 60	138 x 112 x 35	100(+0/-0) x 60(+0/-0)	0.8	214614
CRF 60x120 ANODIZ	1	120 x 60	168 x 112 x 35	130(+0/-0) x 60(+0/-0)	0.9	214615
CRF 60x160 ANODIZ	1	160 x 60	208 x 122 x 35	170(+0/-0) x 60(+0/-0)	1.2	214616
CRF 60x180 ANODIZ	1	180 x 60	228 x 122 x 35	190(+0/-0) x 60(+0/-0)	1.3	214617
CRF 2x60x180 ANODIZ	2	180 x 60	428 x 122 x 35	190(+0/-0) x 60(+0/-0)	2.3	214618
CRF 80x80 ANODIZ	1	80 x 80	128 x 132 x 35	90(+0/-0) x 80(+0/-0)	0.9	214619
CRF 80x120 ANODIZ	1	120 x 80	168 x 132 x 35	130(+0/-0) x 80(+0/-0)	1	214620
CRF 2x80x120 ANODIZ	2	80 x 120	308 x 132 x 35	130(+0/-0) x 80(+0/-0)	1.6	214621

Dati relativi ai componenti

Componenti per la sigillatura



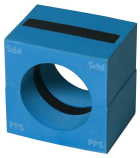
Moduli CRF



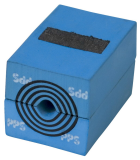
Modulo CM con Multidiameter™

Piastra di ancoraggio C Stayplate

Lubricant Blue



Moduli CRF PPS

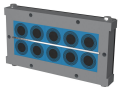


Modulo CM PPS con Multidiameter™

Per informazioni dettagliate, visita la pagina roxtec.com.

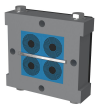
Kit pre-configurati

mm/kg

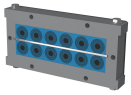


CRF 80x200/10 CM

CRF 60x120/9 CM/PPS

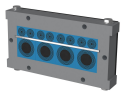


CRF 60x60/4 CM/PPS

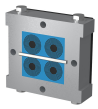


CRF 60x180/12 CM

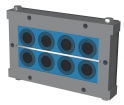
CRF 80x180/20 CM/PPS



CRF 60x160/12 CM

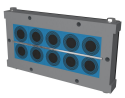


CRF 60x60/4 CM

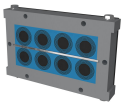


CRF 80x160/8 CM

CRF 80x180/21 CM



CRF 80x200/10 CM/PPS



CRF 80x160/8 CM/PPS

Titolo	Configurazione	Dimensioni esterne WxHxD	Dimensioni apertura w x h	Peso	Art. Nr.
CRF 80x200/10 CM	10x (21.5-34.5)	248 x 142 x 35	210(+0/-0) x 80(+0/-0)	2.2	215956
CRF 60x120/9 CM/PPS	3x (21.5-33.5), 6x (3.5-16.5)	168 x 112 x 35	130(+0/-0) x 60(+0/-0)	1.2	215958
CRF 60x60/4 CM/PPS	2x (10.0-25.0), 2x (10.0-24.0)	108 x 112 x 35	70(+0/-0) x 60(+0/-0)	0.9	215957
CRF 60x180/12 CM	12x (10.0-25.0)	228 x 122 x 35	190(+0/-0) x 60(+0/-0)	1.8	215953
CRF 80x180/20 CM/PPS	6x (10.0-25.0), 6x (10.0-24.0), 8x (3.5-16.5)	228 x 142 x 35	190(+0/-0) x 80(+0/-0)	2	215963
CRF 60x160/12 CM	8x (3.5-16.5), 4x (21.5-34.5)	208 x 122 x 35	170(+0/-0) x 60(+0/-0)	1.6	215952
CRF 60x60/4 CM	4x (10.0-25.0)	108 x 112 x 35	70(+0/-0) x 60(+0/-0)	0.9	215951
CRF 80x160/8 CM	8x (21.5-34.5)	208 x 142 x 35	170(+0/-0) x 80(+0/-0)	1.8	215954
CRF 80x180/21 CM	12x (10.0-25.0), 9x (4.0-14.5)	228 x 142 x 35	190(+0/-0) x 80(+0/-0)	2	215955
CRF 80x200/10 CM/PPS	5x (21.5-34.5), 5x (21.5-33.5)	248 x 142 x 35	210(+0/-0) x 80(+0/-0)	2.1	215964
CRF 80x160/8 CM/PPS	4x (21.5-34.5), 4x (21.5-33.5)	208 x 142 x 35	170(+0/-0) x 80(+0/-0)	1.9	215959

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