



Roxtec CF 16 EMC 관통 장비

높이가 낮은 프레임을 갖춘 전자기 차폐

Roxtec CF 16 EMC는 인클로저의 차폐 성능을 유지하도록 설계된 높이가 낮은 구조의 케이블 입구 씰입니다. 씰은 전자기 위협으로부터 취약한 전자 장치를 보호하는 데 도움이 됩니다. 관통 장비는 304 스테인리스 또는 분말 코팅 강철 프레임과 개방형 버전으로 제공됩니다. 전자기 차폐용 Roxtec ES 씰링 모듈은 다양한 크기의 케이블에 적용할 수 있습니다.



- 경량
- 공간 효율성
- 케이블 말단 처리 허용

제품 특징점



IP/UL NEMA



EMI 보호

설치 구조



캐비닛 및 인클로저

등급 및 인증

강도

- IP 66/67, UL/NEMA 4,4X,12,13

지원

- 전자기 차폐
- 등전위화

프레임 치수

mm/kg

아래의 프레임 변화는 제한된 선택입니다. 프레임 및 구성의 전체 범위를 보려면 [roxtec.com](https://www.roxtec.com)을 방문하십시오.

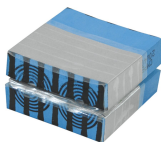
| 구성 | 프레임 입구 | 모듈 설치 공간 | 외부 치수 WxHxD | 홀 치수 w x h | 무게 | Art. 번호 |
|-------------------|--------|----------|----------------|--------------------------|-----|---------------|
| CF 16 EMC | 1 | 40 x 160 | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 1.7 | ECF0000160019 |
| CF 16 EMC AISI304 | 1 | 40 x 160 | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 1.4 | ECF0001600221 |

씰링 컴포넌트 데이터

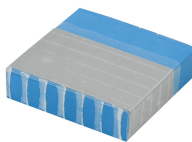
씰링 컴포넌트



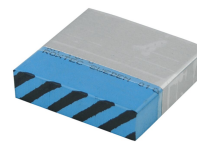
CM ES 모듈(M ultidiamet)



CM PE 모듈(M ultidiamet)



CM ES 솔리드



CM PE 솔리드



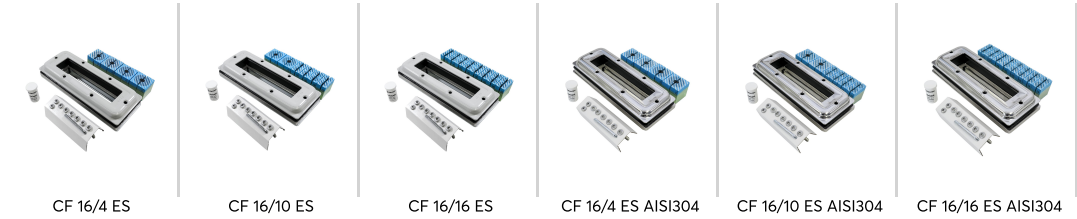
윤활제

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키트 구성의 관통장비

mm/kg



| 구성 | 구성 | 외부 치수 WxHxD | 홀 치수 w x h | 무게 | Art. 번호 |
|---------------------|------------------------------|----------------|--------------------------|-----|---------------|
| CF 16/4 ES | 4x (9.5-32.5) | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 2.1 | 5CKT000009943 |
| CF 16/10 ES | 8x (3.5-16.5), 2x (9.5-32.5) | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 2.2 | 5CKT000009944 |
| CF 16/16 ES | 16x (3.5-16.5) | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 2.3 | 5CSF000008585 |
| CF 16/4 ES AISI304 | 4x (9.5-32.5) | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 1.8 | 197311 |
| CF 16/10 ES AISI304 | 8x (3.5-16.5), 2x (9.5-32.5) | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 1.8 | 197313 |
| CF 16/16 ES AISI304 | 16x (3.5-16.5) | 93 x 234 x 50 | 71(+1/-1) x 187(+2/-0.5) | 2 | 197314 |

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