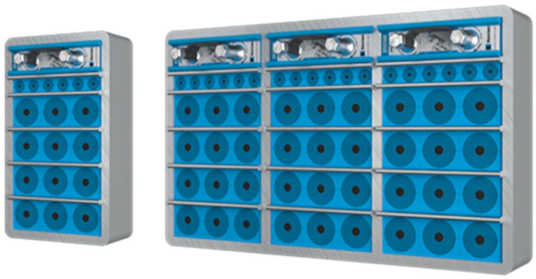
roxtec.com에서 솔루션에 대해 더 자세히 알아보세요
https://www.roxtec.com/linktransit/ko-kr/solution/1128

Roxtec S 트랜짓

용접을 통해 구조물에 장착하는 케이블



Roxtec S는 멀티 케이블 및 파이프 트랜짓 으로 다양한 재질로 공급 가능하며 단일 오프닝 또는 다양한 조합에 사용할 수 있습니다. 관통 프레임은 10 mm 두께의 금속으로 제작되며 용접으로 구조물에 장착합니다. 씰링 모듈은 다양한 규격의 케이블과 파이프에 적용 가능하며 예비 공간을 만들어 사용 할 수 있습니다.

- 유지 및 검사 용이
- 예비 공간 포함 제공

제품 특장점

내화 · 방수 · 가스누출

설치 구조

금속

장착 유형

용접

등급 및 인증

화재

- IMO 2010 FTP 코드에 따른 A등급
- EN 45545 E60에 따른 E/EI 등급
- IMO 2010 FTP Code + HC-화재 부하 곡선에 따른 H등급
- ISO 22899-1 및 OTI 95634에 따른 Jetfire

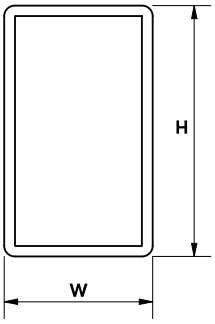
강도

- 가스: 2.67 Bar(일시적인)
- 물: 4 Bar(일시적인)

프레임 치수

mm/kg

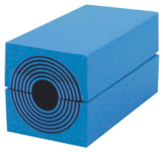
아래의 프레임 변화는 제한된 선택입니다. 프레임 및 구성의 전체 범위를 보려면 roxtec.com을 방문하십시오.

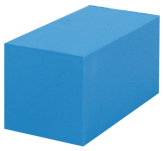


구성	프레임 입구	모듈설치공간	외부 치수 WxHxD	홀 치수 w x h	무게	Art. 번호
S 6x1 PRIMED	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	3.3	S006000000112
S 6x1 AISI316	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	3.3	S006000000121
S 6x1 ALU	1	120 x 180	140.5 x 238 x 60	143(+1/-1) x 240(+1/-1)	1.2	S006000000131
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

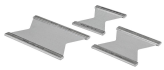
씰링 컴포넌트 데이터

씰링 컴포넌트


RM 모듈(Mult idiameter™


RM 솔리드 모듈

씰링 키트


스테이플레이트

Wedge 및 We

액세서리

홀더 도구

용접 지원도구

윤활제

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