

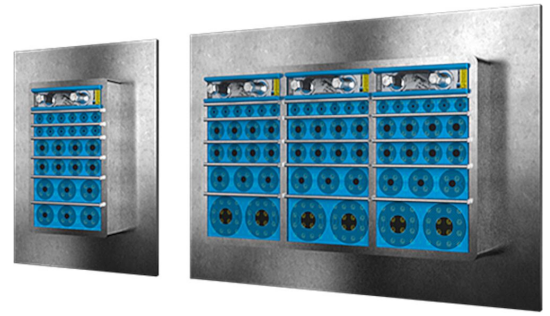


# Roxtec SF 용접 Ex 관통 장비

용접을 통해 인클로저에 장착할 수 있

Roxtec SF W Ex는 온도 범위가 -60 to +80°C인 Ex e 및 Ex tb 환경에 사용 할 수 있는 고밀도 케이블 관통 장비입니다. 실은 직경이 34.5mm보다 큰 케이블에 사용합니다. 관통 프레임은 정밀하지 않은 홀에 용접으로 간단히 장착할 수 있는 플랜지가 있으며 10 mm 두께의 금속으로 제작됩니다.

- 예비 공간 포함 제공



## 제품 특징점



내화



IP/UL NEMA



Ex 등급



EMI 보



전기관련

## 설치 구조



금속

## 장착 유형



용접

## 등급 및 인증

### 화재

- IMO 2010 FTP 코드에 따른 A등급
- IMO 2010 FTP Code + HC-화재 부하 곡선에 따른 H등급

### 강도

- IP 66/67

### 지원

- Bonding과 Grounding
- 전자기 차폐
- 등전위화
- Ex 등급

## 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	모듈설치공간	외부 치수 WxHxD	홀 치수 w x h	무게	Art. 번호
SF 6x1 W Ex PRIMED	1	120 x 180	260.5 x 358 x 60	200.5(+30/-30) x 298(+30/-30)	8.2	EXSF00600000112
SF 6x2 W Ex PRIMED	2	120 x 180	391 x 358 x 60	331(+30/-30) x 298(+30/-30)	11.8	EXSF00600000212
SF 6x3 W Ex PRIMED	3	120 x 180	521.5 x 358 x 60	461.5(+30/-30) x 298(+30/-30)	15.3	EXSF00600000312
SF 6x1 W Ex AISI316	1	120 x 180	260.5 x 358 x 60	200.5(+30/-30) x 298(+30/-30)	8.1	EXSF00600000121
SF 6x2 W Ex AISI316	2	120 x 180	391 x 358 x 60	331(+30/-30) x 298(+30/-30)	11.8	EXSF00600000221
SF 6x3 W Ex AISI316	3	120 x 180	521.5 x 358 x 60	461.5(+30/-30) x 298(+30/-30)	15.3	EXSF00600000321



# 씰링 컴포넌트 데이터

## 씰링 컴포넌트

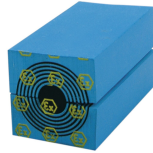
## 액세서리



윤활제



Wedge 및 We



RM Ex 모듈(Multidiameter)



RM Ex 솔리드



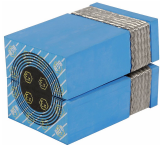
Wedge 및 Wedgekit ES



홀더 도구



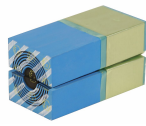
용접 도구



RM BG™ Ex 모듈(Multidiameter 포함)



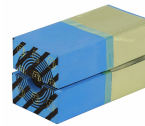
RM BG™ Ex



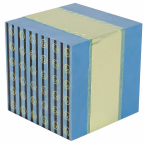
RM ES Ex 모듈(Multidiameter 포함)



RM ES Ex 솔



RM PE Ex 모듈(Multidiameter 포함)



RM PE Ex 솔



Ex 씰링 키트

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