

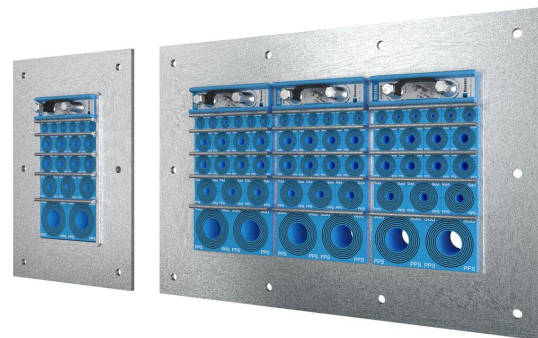


# Roxtec GH-gjennomføring for kabelrør i plast

Branngradert gjennomføring for kabelrør i plast.

Roxtec GH for ledningsrør i plast er en overgang for bolting på jevne strukturer som stål- eller sandwichvegger/gulv, der det er behov for brannklassifisering. Den rektangulære stålrammen muliggjør ruting av kabel og ledningsrør med høy kabeltetthet. Roxtec RM PPS-tetningsmoduler for kabelrør i plast er merket med tilsvarende NW-størrelsesnummer for å forenkle installasjonen. RM PPS-moduler kan kombineres med vanlige RM-moduler for en kombinasjon av kabelrør og kabler i samme ramme.

- Enkel å vedlikeholde og inspisere
- Gir innebygd reservekapasitet



## Produktegenskaper



Brannklassifisert



IP/UL NEMA

## Struktur for installasjon



Sandwich-p  
anel



Metall

## Festetype



Bolting

## Graderinger og sertifikater

### Brann

- E/EI klassifisering i henhold til EN 45545 E60

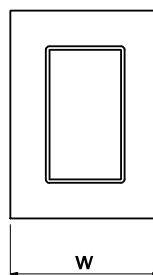
### Tetthet

- IP 66/67

## Rammedimensjoner

mm/kg

Rammevariantene nedenfor er et begrenset utvalg. Du kan besøke [roxtec.com](https://www.roxtec.com) for det komplette utvalget av rammer og konfigurasjoner.

	Tittel	Rammeåpninger	Fyllplass	Utvendige mål WxHxD	Utsparingsmål w x h	Vekt	Art.nr.
	GH 6x1 GALV	1	120 x 180	252.5 x 350 x 60	148(+5/-5) x 245(+5/-5)	4.4	5GH0000007882
	GH 6x2 GALV	2	120 x 180	383 x 350 x 60	278(+5/-5) x 245(+5/-5)	7.5	5GH0000007828
	GH 6x3 GALV	3	120 x 180	513.5 x 350 x 60	409(+5/-5) x 245(+5/-5)	10.4	5GH0000008108
	GH 6x1 AISI316	1	120 x 180	252.5 x 350 x 60	148(+5/-5) x 245(+5/-5)	4.9	5GH0000008261
	GH 6x2 AISI316	2	120 x 180	383 x 350 x 60	278(+5/-5) x 245(+5/-5)	7.3	5GH0000008179
	GH 6x3 AISI316	3	120 x 180	513.5 x 350 x 60	409(+5/-5) x 245(+5/-5)	10.1	5GH0000009292

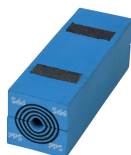


# Tetningskomponentdata

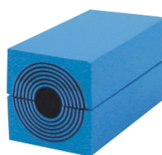
## Tetningskomponenter



smøremiddel



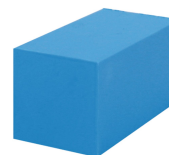
RM PPS-modul med Multidiameter™



RM-modul med Multidiameter™



Wedge og Wedgekit



RM blindmodul



Stagplate

For ytterligere informasjon, kan du besøke [www.roxtec.com](https://www.roxtec.com).

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