



Roxtec ComSeal BG™ transit

IP 55-klassificeret kabelgennemføringstætning til potentialudligning og jording.

Roxtec ComSeal BG™ er klassificeret til IP 55 og designet til potentialudligning og jording af panseret og metalbeklædte kabler og rør. Tætningen fås med ramme i forniklet aluminium og i én størrelse til at huse op til 32 kabler. Roxtec BG™ tætningsmoduler tilpasses kabler og rør af forskellig størrelse og kan bruges til indbygget reservekapacitet i tætningen.



- Gnaverb Bestandig
- Letvægt
- Pladsbesparende
- Kan bruges til preterminerede kabler
- Har indbygget reservekapacitet
- Kan tilpasses til kabler og rør af forskellig størrelse

Produktgenskaber



IP/UL NEMA



Elektrisk sikkerhed

Byggekonstruktion



El-skabe og kabinetter

Monteringstype



Boltning

Normeringer og certifikater

Tæthed

- IP 55 i henhold til IEC 60529, UL/NEMA 3,12,12K

Understøtter

- Stel og jording

Rammedimensioner

mm/kg

De nedenstående rammevarianter udgør et begrænset udvalg. Du kan se hele udvalget af rammer og konfigurationer på [roxtec.com](https://www.roxtec.com).

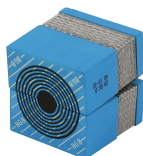
Title	Rammeåbninger	Pakkeareaö	Udvendige mål WxHxD	Åbningsmål w x h	Vægt	Art.-nr.
COMSEAL 32 BG FRAME ASSEMBLY	2	40 x 160	135 x 241 x 56	103(+1/-1) x 209(+1/-1)	1	159708

Data om tætningskomponenter

Tætningskomponenter



Lubrikant



CM BG™-moduler med Multidiameter™

For merne information, besøg venligst [roxtec.com](https://www.roxtec.com).



Foreslåede tætningskit

mm/kg



COMSEAL 32/20 BG

COMSEAL 32/8 BG

COMSEAL 32/32 BG

Title	Konfiguration	Udvendige mål WxHxD	Åbningsmål w x h	Vægt	Art.-nr.
COMSEAL 32/20 BG	16x (3.5-16.5), 4x (9.5-32.5)	135 x 241 x 56	103(+1/-1) x 209(+1/-1)	1.8	196984
COMSEAL 32/8 BG	8x (9.5-32.5)	135 x 241 x 56	103(+1/-1) x 209(+1/-1)	1.8	196985
COMSEAL 32/32 BG	32x (3.5-16.5)	135 x 241 x 56	103(+1/-1) x 209(+1/-1)	1.8	196987

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This document was generated on: 2025-03-12