

Stopping plugs - types CB & CF

Technical specification

The comprehensive Raxton range of stopping plugs are designed to close off any unused entries in electrical equipment, whilst maintaining existing certification and ingress protection.

Type CB RX stopping plugs

Type CB RX stopping plugs are inserted with the Allen/hex key aperture pointing away from the equipment and tightened from the outside.

Type CF tamper-proof stopping plugs

Type CF tamper-proof stopping plugs are inserted from the outside with the Allen/hex key aperture pointing towards the equipment and then tightened from the inside, leaving a flush finish to prevent unauthorised removal.

All Raxton stopping plugs are marked with the appropriate approval numbers and size.



Certifications and compliances



[Download certificates and documents here](#)

Code of protection categories

ATEX: I/II 2 GD, Ex db I/IIc Mb/Gb, Ex eb I/IIc Mb/Gb, Ex tb IIIC Db IP66
 IECEx/
 INMETRO/
 EAC: Ex d I/IIc Mb/Gb, Ex e I/IIc Mb/Gb, Ex tb IIIC Db IP66
 CSA: CI I Zn 1 AEx db IIC Gb, Ex db IIC Gb (see certificate for threadforms & material details)
 CCC: Ex d IIC Gb, Ex e IIC Gb, Ex tD A21 IP6X

Compliance standards

ATEX/EAC: EN 60079-0, EN 60079-1, EN60079-7, EN60079-31
 IECEx: IEC 60079-0, IEC 60079-1, IEC 60079-7, IEC 60079-31
 CSA: CSA-C22.2 No. 60079-0, CSA-C22.2 No. 60079-1
 ANSI/UL 60079-0, ANSI/UL 60079-1
 INMETRO: ABNT NBR IEC 60079-0, ABNT NBR IEC 60079-1,
 ABNT NBR IEC 60079-7, ABNT NBR IEC 60079-31
 CCC: GB 3836.1-2010, GB 3836.2-2010, GB 3836.3-2010,
 GB 12476.1-2013, GB 12476.5-2013

Certificate details

ATEX: ITS16ATEX101335X
 IECEx: IECEx ITS16.0012X
 CSA: 200455-1003277
 EAC: TC RUC-G B.M.1062.B.06226
 INMETRO: NCC 18.0133X
 CCC: 2020322313001352

Temperature

-60°C to +200°C

Ingress protection (IP):

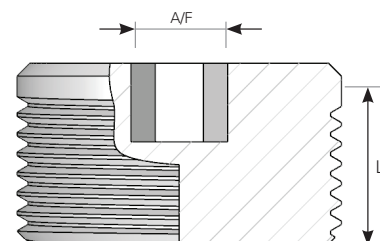
IP66/68 (according to manufacturer's instructions).

Product dimensions - type CB / CF stopping plugs

Thread	Allen/hex key aperture A/F (mm)	Overall length (mm)
M16	6.0	17.0
M20	10.0	17.0
M25	10.0	17.0
M32	10.0	17.0
M40	19.0	17.0
M50	19.0	17.0
M63	19.0	17.0
M75	19.0	17.0

Other sizes / threads are available upon request.

Type CB



Type CF

