

REVF series cable glands, with a female threaded entry, are suitable for use in hazardous areas with danger of explosion to enable direct insertion of non-armoured cables into explosion-proof junction boxes, lighting fixtures, plugs and sockets, etc... They are provided with one sealing ring which tightens the incoming cable ensuring the 'Ex d' way of protection and the IP 66/67. Designed with a single opening key, they are less bulky and easier to install.



Classification: 2014/34/UE	Group II	Category 2GD
Installation: EN 60079-14	zone 1 - zone 2 (Gas)	zone 21 - zone 22 (Dust)
Marking:	CE 0722 Ex II 2 GD - Ex d IIC Gb Ex tb IIIC Db - IP66/67	
Certification:	ATEX	CESI 13 ATEX 019 X
	IECEx	IECEx CES 13.0005X
	TR CU	AVAILABLE
Standards:	CENELEC EN 60079-0: 2012, EN 60079-1: 2007, EN 60079-7: 2007, EN 60079-31: 2009 and European Directive 2014/34/UE IEC60079-0: 2011, IEC60079-1: 2007-04, IEC60079-31: 2008, IEC 60079-7: 2006-07 Directive RoHS 2002/95/CE	
Operating temperature:	-40°C +110°C	
Degree of protection:	IP66/67	

All IEC Ex and TR CU certification data can be downloaded at www.cortemgroup.com

Interactive Point



[REV assembly instructions video](#)

Certificates are available on www.cortemgroup.com