



Hawke

Universal Armoured Cable Barrier Glands



Certification Information

- * Certification Number BAS06ATEX0058X
- * Approved to II 2GD Exd Exe IIC
- * Ingress Protection IP66, IP67 and IP68 (30m for 7 days)
- * Ambient Temperature Range -60°C to +80°C

Features

- * Manufactured from brass
- * Uses one clamping arrangement for all armour/braid types
- * Suitable for wire armoured W, wire braided X and steel tape Z
- * Compound provides barrier seal around individual cores
- * Outer deluge seal
- * LSFZH seal on outer sheath of cable
- * For use with cables that are not effectively filled or have hygroscopic fillers
- * For enclosures that contain an ignition source in gas group IIC areas
- * For enclosures that contain an ignition source in a Zone 1 area and exceed 2 litres in volume

Zone 0



Zone 1



Zone 2



Zone 20



Zone 21



Zone 22



IEC Ex



Universal Armoured Cable Barrier Glands

Part number	Gland Size	Thread Size	Cable Acceptance Details (mm)			
			Inner Sheath		Outer Sheath	
			Min.	Max.	Min.	Max.
ICG/653/UNIV/O	O	M20	8.9	10.0	9.5	16.0
ICG/653/UNIV/A	A	M20	11.0	12.5	12.5	20.5
ICG/653/UNIV/B	B	M25	16.2	18.4	16.9	26.0
ICG/653/UNIV/C	C	M32	21.9	24.7	22.0	33.0
ICG/653/UNIV/C2	C2	M40	26.3	29.7	28.0	41.0
ICG/653/UNIV/D	D	M50	37.1	41.7	36.0	52.6

Hawke

Non-Armoured Cable Barrier Glands



Certification Information

- * Certification Number BAS06ATEX0058X
- * Approved to II 2GD Exd Exe IIC
- * Ingress Protection IP66, IP67 and IP68 (30m for 7 days)
- * Ambient Temperature Range -60°C to +80°C

Features

- * Manufactured from brass
- * For use with non-armoured elastomer, plastic insulated cables and 'cold flow' type cables
- * Compound provides barrier seal around individual cores
- * Provides seal on outer sheath
- * For use with cables that are not effectively filled or have hygroscopic fillers
- * For enclosures that contain an ignition source in gas group IIC areas
- * For enclosures that contain an ignition source in a Zone 1 area and exceed 2 litres in volume

Zone 0



Zone 1



Zone 2



Zone 20



Zone 21



Zone 22



IEC Ex



Non-Armoured Cable Barrier Glands

Part number	Gland Size	Thread Size	Cable Acceptance Details (mm)			
			Inner Sheath		Outer Sheath	
			Max Over Cores	Max Inner Sheath	Min.	Max.
ICG/623/OS	OS	M20	8.0	8.0	3.0	8.0
ICG/623/O	O	M20	8.9	10.0	7.5	11.9
ICG/623/A	A	M20	11.0	12.5	11.0	14.3
ICG/623/B	B	M25	16.2	18.4	13.0	20.2

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