



# Hawke

## Universal Armoured Cable Glands



### Certification Information

- \* Certification Number BAS06ATEX0057X
- \* 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
- \* Diaphragm seal on inner sheath for 'cold flow' type cables
- \* Outer deluge seal
- \* LSFZH seal on outer sheath of cable
- \* Nickel plated cable glands are also available
- \* NPT threaded cable glands are also available

Zone 0



Zone 1



Zone 2



Zone 20



Zone 21



Zone 22



IEC Ex



### Universal Armoured Cable Glands

Part Number	Gland Size	Thread Size	Cable Acceptance Details (mm)			
			Inner Sheath		Outer Sheath	
			Min.	Max.	Min.	Max.
501/453/UNIV/0S	0S	M20	3.0	8.1	5.5	12.0
501/453/UNIV/0	0	M20	6.5	11.9	9.5	16.0
501/453/UNIV/A	A	M20	8.4	14.3	12.5	20.5
501/453/UNIV/B	B	M25	11.1	20.2	16.9	26.0
501/453/UNIV/C	C	M32	17.6	26.5	22.0	33.0
501/453/UNIV/C2	C2	M40	23.1	32.5	28.0	41.0
501/453/UNIV/D	D	M50	28.9	44.4	36.0	52.6
501/453/UNIV/E	E	M63	39.9	56.3	46.0	65.3
501/453/UNIV/F	F	M75	50.5	68.2	57.0	78.0

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## Universal Armoured Cable Gland Kits



### Certification Information

- \* Certification Number BAS06ATEX0057X
- \* 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
- \* Diaphragm seal on inner sheath for 'cold flow' type cables
- \* Outer deluge seal
- \* LSFZH seal on outer sheath of cable
- \* Supplied with locknut, earth tag, serrated washer and nylon sealing washer

Zone 0



Zone 1



Zone 2



Zone 20



Zone 21



Zone 22



IEC Ex



### Universal Armoured Cable Gland Kits

Part Number	Gland Size	Thread Size	Cable Acceptance Details (mm)			
			Inner Sheath		Outer Sheath	
			Min.	Max.	Min.	Max.
K501/453/UNIV0S	0S	M20	3.0	8.1	5.5	12.0
K501/453/UNIV0	0	M20	6.5	11.9	9.5	16.0
K501/453/UNIVA	A	M20	8.4	14.3	12.5	20.5
K501/453/UNIVB	B	M25	11.1	20.2	16.9	26.0
K501/453/UNIVC	C	M32	17.6	26.5	22.0	33.0
K501/453/UNIVC2	C2	M40	23.1	32.5	28.0	41.0

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