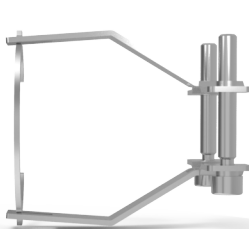




GMC

Gland Mounted Clamp For Hawke Cable Glands



The Hawke GMC is a retro fittable clamp intended for use where additional cable support is required.

Features

- Provides additional cable support and pullout resistance
- 3-Part design allows clamp to be retrospectively fitted
- Captive fittings for easy installation
- Manufactured in 316 Stainless Steel
- Offers clamping solution in accordance with BS EN 60079-14 10.3
- Suitable for all styles of Hawke cable gland listed below

Clamp Selection Table

	Gland Type	501/321					All Other Glands				
		Os	O	A	B	C	Os	O	A	B	C*
Clamp Size	Size 1										
	Size 2										
	Size 3										
	Size 4										
	Size 5										

* Max cable diameter 27.5mm

Suitable Hawke Cable Glands

501/321, 501/421, 501/423, 501/453/RAC, 501/453/UNIV, ICG653/UNIV, PSG553/RAC
501/453/RAC/L, ICG653/UNIV/L, 121, 123, 151/RAC, 153/RAC, 153/UNIV, 153/RAC/L
653/UNIV, 453/RAC, 453/UNIV

Ordering Example:

Gland Mounted Clamp / Size 1

Installation Steps

- | | |
|---|---|
| 1 | Unscrew tail nut and slide down the cable. |
| 2 | Choose correct mounting ring from two options supplied and drop onto cable. |
| 3 | Slide mounting ring onto the gland and re-install the backnut. The clamp mounting ring should now be retained on the gland. |
| 4 | Hook the clamp arms onto the clamp mounting ring. |
| 5 | Rotate the clamp arms 90 degrees and pre-engage the screws. Do not yet tighten. |
| 6 | Whilst the clamp is still loose, pull it in the direction shown to ensure it is up against the backnut. |
| 7 | Tighten the screws. It is recommended to incrementally tighten each screw to ensure the clamp is tightened equally on both sides. |

