

Cable glands & accessories

STORM® Cable Glands

The STORM® range from SWA promises nothing less than a revolution in terminating armoured and non-armoured, SY & CY braided cables.

Offering improved ingress protection (IP68) and faster fitting over conventional armoured cable glands, the low-cost STORM® glands can be used from -20°C to +80°C.

- Approved to BS EN 62444:2013
- Range from 20S to 63mm
- Fast fit
- No shroud
- IP68 rated
- Multiple cable types
- Non-corrosive
- UV stabilised
- Zero halogen

Standard version

(c/w Gland, Brass Lock Nut & Earth Tag)

Part No.	Description	Pack Quantity
STORM20S	STORM Cable Gland M20S	2
STORM20	STORM Cable Gland M20	2
STORM25	STORM Cable Gland M25	2
STORM32	STORM Cable Gland M32	2
STORM40	STORM Cable Gland M40	1
STORM50S	STORM Cable Gland M50S	1
STORM50	STORM Cable Gland M50	1
STORM63S	STORM Cable Gland M63S	1
STORM63	STORM Cable Gland M63	1

TAURAS version

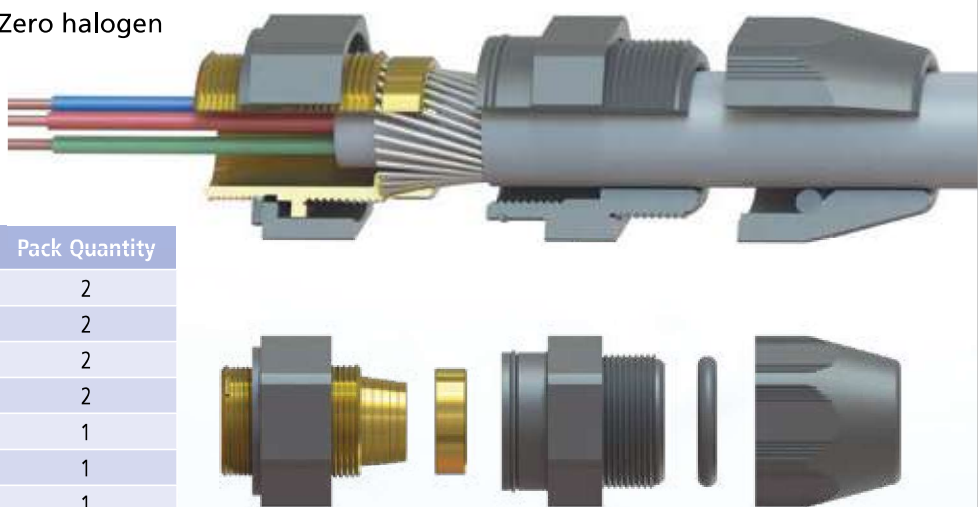
(c/w EarthingNut™, Crimp Lugs & Allen Key)

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TSTORM20S	STORM Cable Gland M20S	2
TSTORM20	STORM Cable Gland M20	2
TSTORM25	STORM Cable Gland M25	2
TSTORM32	STORM Cable Gland M32	2
TSTORM40	STORM Cable Gland M40	1
TSTORM50S	STORM Cable Gland M50S	1
TSTORM50	STORM Cable Gland M50	1
TSTORM63S	STORM Cable Gland M63S	1
TSTORM63	STORM Cable Gland M63	1

N.B. EarthingNut™ details on page 60)

STORM®

A gland revolution is coming...



SIZING CHART

STORM® Cable Glands for armoured, non-armoured, SY & CY cable

SWA Gland Size	Cable acceptance details in mm		Assembled Length (mm)
	Inner Sheath Ø	Cable Diameter	
20S	12.0 max	10.5 - 16.0	48.0
20	16.0 max	15.5 - 21.0	51.0
25	20.5 max	20.5 - 27.5	59.0
32	27.5 max	27.0 - 35.0	69.0
40	34.0 max	33.0 - 41.0	73.0
50S	44.0 max	37.0 - 47.0	79.0
50	44.0 max	45.0 - 53.0	79.0
63S	57.0 max	50.0 - 60.0	82.0
63	57.0 max	58.0 - 66.0	82.0

Scan this QR code to view product demo

