



BW20S-LSF

### Product Type:

Appliversal - Terminations

### Application:

These glands are used indoors on armoured power, data and instrumentation cable. They secure the armour and ensure electrical continuity between the armour and gland.

### Standards / Conformances:

- BS6121

### Design Features:

- High quality brass body with plain brass finish
- Simple 2 part design supplied with shroud earth tag and locknut.
- Armour / earth lock
- Optional LSF shroud



BW25-LSF

### Technical Information:

Standard BW Part No.	LSF BW Gland Kit Part No.	Cable Range		Thread		Typical armour size / mm	Hexagon A/F
		Ø under armour	Cable Diameter	Size	Length		
BW20S	ABW20S-LSF	12.5	17	20	10	0.9/1.25	24
BW25	ABW25-LSF	20.4	27	25	10	1.25/1.6	34.3

Dimensions : Millimetres



CW20S-LSF



CW25-LSF

### Product Type:

Appliversal - Terminations

### Application:

These glands are used with armoured cable. They secure the armour, ensure electrical continuity between the armour and gland as well as sealing against the sheath of the cable, making them suitable for use indoors and outdoors.

### Standards / Conformances:

- BS6121
- IP66

### Design Features:

- High quality brass body with plain brass finish
- Armour / earth lock
- Seal to cable sheath

### Technical Information:

Part No.	Cable Range		Thread		Typical armour size / mm	Hexagon A/F
	Ø under armour	Cable Diameter	Size	Length		
CW20S-LSF	12.5	17	20	10	0.9/1.25	24
CW25-LSF	20.4	27	25	10	1.25/1.6	34.3

Dimensions : Millimetres

### Part Number Table

Description	Part Number
Cable Gland, Brass, 17mm	BW20S-LSF
	CW20S-LSF
Cable Gland, Brass, 27mm	BW25-LSF
	CW25-LSF

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