

As of June 2021, these products will be added to our Loyalty scheme



Cable Gland Packs

CXT Industrial Gland Packs Brass CW614N

Standard: BS 6121: Part-1:2005, EN 50262:1999, IEC62444:2010

Function: Providing environmental seal on outer sheaths of all types of unarmoured cable in indoor and outdoor area.

Ingress Protection: IP66

Thread: Metric, NPT

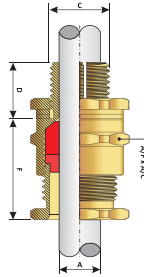
Operating Temp: -20°C to +80°C

Features: Outer Compression Seal

Seal Material: Neoprene Washer

Cable Type: All types of screened flexible wire braid (e.g. CV/SY) or wire braid armoured cable

Code	Size
CXT20S	20mm Small
CXT20	20mm
CXT25	25mm
CXT32	32mm
CXT40	40mm
CXT50	50mm



E1W Industrial Gland Packs Brass CW614N

Standard: BS 6121: Part-1:2005, EN 50262:1999

Application: For indoor & outdoor use with all types of SWA cable providing environmental seal on both the cable inner & outer sheaths. Also provides mechanical retention & electrical continuity via armour wire termination.

Ingress Protection: IP66

Thread: Metric, NPT

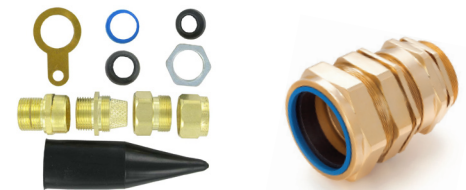
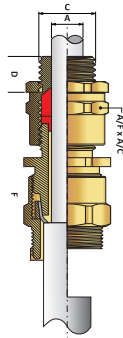
Operating Temp: -20°C to +80°C

Cable Type: Single Wire Armour (SWA) Cable

Features: Compression Seal and Armoured Ring

Seal Material: Neoprene Seal and Nylon Washer

Code	Size
E1W20S	20mm Small
E1W20	20mm
E1W25	25mm
E1W32	32mm
E1W40	40mm
E1W50	50mm



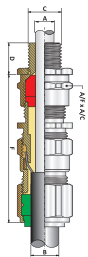
Hazardous Area Gland Packs

Size: 16mm to 90mm & ½" to 3½"

Standard : EN/IEC 60079-0:2012+A11:2013/2011, EN/IEC 60079-1:2014, EN/IEC 60079-7:2015, EN/IEC 60079-31:2014/2013

LSF Shrouds included

Code	Size
E1FW20S	20mm Small
E1FW20	20mm
E1FW25	25mm
E1FW32	32mm
E1FW40	40mm
E1FW50	50mm
E1FW63	63mm



A2 Industrial Gland Packs Brass CW614N

Standard: BS 6121: Part-1:2005, EN 50262:1999, IEC62444:2010

Function: Providing seal on outer sheaths of all types of unarmoured cable in indoor and outdoor area.

Ingress Protection: IP66

Thread: Metric, NPT

Operating Temp: -60°C to +125°C

Cable Type: Unarmoured Cable

Features: Outer Displacement Seal

Seal Material: LSOH Silicone Seal & LSOH Nylon Washer

Code	Size
A220S	20mm Small
A220	20mm
A225	25mm
A232	32mm
A240	40mm
A250	50mm

