CABLE GLAND SELECTION TABLE

### Dimensions (A) & (B)
- May differ for glands with non metric entry threads.
- IP washers can be supplied for tapered entry threads.

### Ex d & IP
- Flameproof threaded joint requirements of IEC/EN 60079-1 and other equivalent standards.
- These glands incorporate a thread run out according to the available machining techniques and will not have a full form thread for the entire length.

### Compliance Standards
- EN 60079-0, EN 60079-7, EN 60079-15, EN 60079-31
- IEC 60079-0, IEC 60079-1, IEC 60079-17, IEC 60079-31
- UL 50E, UL514B, UL1203, UL2225, UL50E, ANSI/UL 60079-0, 72, 1203

### Certifications
- IECEx
- CE
- ATEX
- UL
- KCS-Korea
- UKRAINE
- CCoE - India
- CEC - Canada
- IECEx
- ABS
- Bell Labs
- Lloyd's
- CSA - Canada
- Lloyd's
- ABS
- Lloyd's

### Notes
- The gland size does not necessarily equate to the entry thread size.
- The IP 0-ring seal is only available on metric entry threads.
- The gland maintains IP66 & IP68 to 50 metres and is also deluge proof without the use of an additional seal.
- It is supplied with an IP or IPM model standard on metric thread entries. Options are available for use with lead seal, LSCH cables and extreme temperature applications.

### Ex d & IP
- Ex d IIC Gb / Ex e IIC Gb / Ex ta IIIC Da / Ex nR IIC Gc
- Ex d IIC Gb / Ex e IIC Gb / Ex ta IIIC Da
- Ex d IIC Gb / Ex e IIC Gb / Ex ta IIIC Da
- Ex d IIC Gb / Ex e IIC Gb / Ex ta IIIC Da
- Ex d IIC Gb / Ex e IIC Gb / Ex ta IIIC Da

### Operating Temp
- Neoprene Seals -35°C to +90°C / Silicone Seals -60°C to +180°C
- PVC (ACSPVC) / PCP (ACSPCP) / LSOH Silicone (ACSSIO)
- Stainless Steel (ACSSW)
- EARTH TAG
- Brass (ACBLN) / Stainless Steel (ACSLN)

### Accessory Temperature Range
- To ensure they are suitable for the intended installation.

### Dimensions (A) & (B)
- May differ for glands with non metric entry threads.
- IP washers can be supplied for tapered entry threads.

### Assembly instructions
- Must be read prior to installation and adhered to in full.

### Peppers supply cable glands with parallel entry threads that conform to the:
- Assembly instructions must be read prior to installation and adhered to in full.
- The gland maintains IP66 & IP68 to 50 metres and is also deluge proof without the use of an additional seal.
- It is supplied with an IP or IPM model standard on metric thread entries. Options are available for use with lead seal, LSCH cables and extreme temperature applications.