**PRODUCT TYPE E**

Gland featuring armour specific clamping

**SWA (W) / SWB or STA (X)**

including serrated washer

Quantity per kit

**Aluminium (A) / Brass (B) / Stainless Steel (S)**

**Integral Earth (see page TR-2)**

**Reduced Bore Seal**

**PVC Shroud (C) - PCP Shroud (P) - LSOH Silicone Shroud (3)**

**Locknut, Earth Tag & Nylon (K), Fibre (V) or PTFE (Y) IP Washer**

**IP WASHERS**

** nip**

**Nickel Plated**

**Gland shell size**

**CABLE GLAND SELECTION TABLE**

**EXAMPLE PART NUMBERING:**

* All dimensions in mm

**OPTIONS**

**MATERIALS:**

- Aluminium, Brass or Stainless Steel
- Neoprene (ACSN) / Silicone (ACSS) / Polytetrafluoroethylene (ACPSW)

**COMPATIBILITY STANDARDS:**

- IP66 & IP68 (50 metres - 7 Days)
- Peppers Cable Glands
- BS EN 60079-1
- BS 6121
- BS 7911

**PART NUMBERS:**

**MATERIALS:**

- Stainless Steel (ACSSW)
- Nickel Plated

**PLATING:**

Electroless Nickel

**FOR GLAND SIZE 20 THE SILICONE INNER SEAL HAS A MINIMUM DIAMETER OF 9.3 MM AND NOT 6.7MM.**

**WHEN SELECTING IP WASHER & SHROUD MATERIAL FOR USE WITH GLANDS, PLEASE BE AWARE OF THE ACCESSORIES TEMPERATURE RANGE TO ENSURE THEY ARE SUITABLE FOR THE INTENDED INSTALLATION.**

**Peppers Cable Glands Limited will not be held responsible for clients' installations where this has not been taken into account.**

**Dimensions (A) & (B) may differ for glands with non metric entry threads. Please refer to our “Thread Reference Tables” for specific dimensions.**

**Assembly instructions must be read prior to installation and adhered to in full.**

**Peppers supply products with parallel entry threads that conform to the flameproof threaded joint requirements of IEC/EN 60079-1 and other equivalent standards. They usually incorporate a thread run out according to the available machining techniques and will not have a full form thread for the entire length.**