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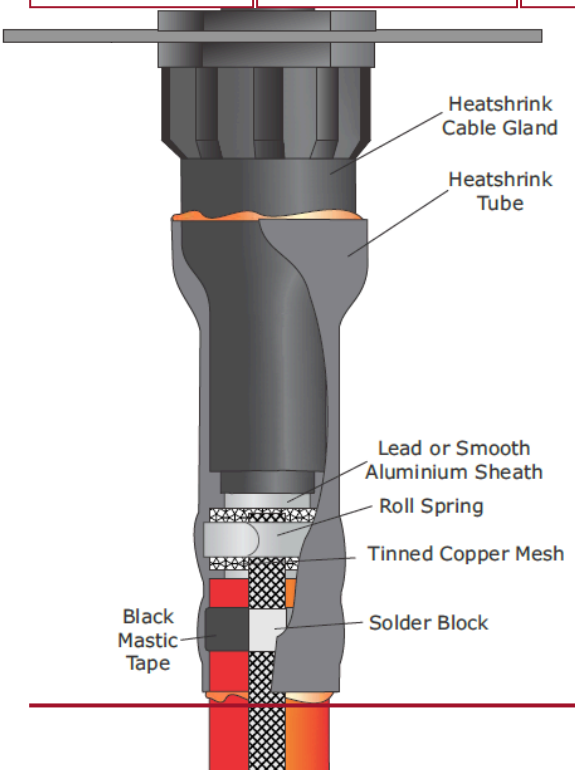
Heat Shrink Cable Entry Glands

The HCS series of heat shrinkable cable entry glands were developed to provide a cost effective method of providing a weatherproof seal on a wide variety of cables. The glands are manufactured in accordance with MIL-1-81765/1 and MIL-1-23053/15 specifications and provide a flame retarded adhesive lined body along with a male threaded part to enable fixture to the gland plate.

- **Provides a watertight seal and secure fixing to gland plate/box**
- **Ideal for non armoured (execpt PICAS) power or fibre optic cables**
- **Approved and used by various UK regional electricity companies for use on 95-300mm² 11kV PICAS cables**
- **Flame retardant**
- **Can be used in conjunction with our OAE (outdoor armour earthing) product where the gland plate/box is not suitable for armours to be earth to the gland. See Page 16 for our outdoor armour earthing kits**



PART NUMBER	CABLE O/D Max mm	CABLE O/D Min mm	BULKHEAD THICKNESS Max mm	LENGTH Rec mm	DRILL HOLE mm
HCS-1	12	4	6	95	26
HCS-2	17	7	6	95	26
HCS-3	26	13	6	100	35
HCS-4	38	19	10	130	51
HCS-4s	46	19	10	170	60
HCS-5	70	36	6	200	88



***Note:** For 'top hat' style glands primarily used with armoured cable, please see Page 14 for more details*