



Silicon Shrouds

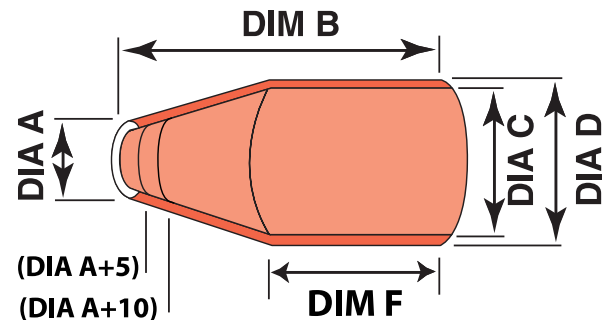
FEATURES:

- Assist in providing additional protection to cable glands to improve IP rating
- Act as an extra guard against corrosion and the weather
- End of the shroud can be cut with a knife to the required size
- Halogen free (low smoke and corrosive acid gas emission)
- UV resistant
- Oil and chemical resistant
- Easier to install on glands and have better impact absorption
- ROHS compliant (lead, mercury, cadmium and chromium free)
- Compatible with all Alco cable gland ranges
- Suitable for use with all types of polymeric jacketed cable



TECHNICAL DATA:

Tensile Strength	10MPa
Tear Strength	13.5MPa
Extensibility	4 x
Halogen Content	Zero
ROHS Compliance	Complies (SGS report CANEC0801667602)
Smoke Emissions	Low
Temperature Range	-20°C to +260°C



SPECIFICATIONS:

PART NUMBER	CABLE DIAMETER (DIA A)	OVERALL LENGTH (DIM B)	PARRALLEL LENGTH (DIM F)	OUTSIDE DIAMETER (DIA D)	INSIDE DIAMETER (DIA C)	BOX QTY	COLOUR*
ALCSG0S	2	44	20	22	20	50	Orange
ALCSG1S	6	69	43	27	25	50	Orange
ALCSG2S	10	76	50	31	29	40	Orange
ALCSG2LS	12	87	55	38	35	30	Orange
ALCSG3S	14	96	60	42	40	20	Orange
ALCSG3L	18	100	65	47	44	20	Orange
ALCSG4S	20	108	65	53	51	20	Orange
ALCSG5S	29	115	70	65	62	5	Orange
ALCSG6S	38	126	75	78	75	5	Orange
ALCSG6L	42	127	80	85	81	5	Orange
ALCSG7S	48	135	85	95	91	4	Orange
ALCSG8S	62	140	90	109	104	1	Orange
ALCSG9S	62	170	110	120	114	1	Orange

*For black shrouds add B to part number, e.g. ALCSG3SB. # All dimensions in mm unless otherwise specified.

Wattmaster

THE BRAND ELECTRICIANS RELY ON

T: 1300 300 747 **F:** 1300 300 074

www.wattmaster.com.au