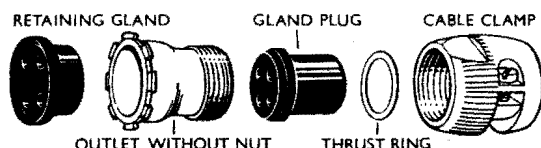




Single Core Cable



Note: All rubber fittings are solvent resistant.

Mk. 7 { *Note: suffix digit to be inserted to indicate temperature range required.
T4= /2=chloroprene rubber items. T6= /3=Fluorinated silicone rubber items.

Suffix for Mk. 4/203 Aluminium, /205 Brass.

aluminium

Shell Size	Contact Arrangement to be used	Outlet Accessory Set with		For outlet dims. see code:
		Straight Outlet	Rt. Anlge Outlet	
1	2-19 amp. 250 V	508/1/12063/*00	508/1/12080/*00	a
	3-5 amp. 250 V	508/1/12064/*01	508/1/12081/*01	a
	4-5 amp. 250 V	508/1/12065/*01	508/1/12082/*01	a
	6-5 amp. 250 V	508/1/12066/*01	508/1/12083/*01	a
2	2-35 amp. 250 V	508/1/12067/*00	508/1/12084/*00	c
	3-19 amp. 2kV	508/1/12068/*00	508/1/12085/*00	c
	4-19 amp. 250 V	508/1/12069/*00	508/1/12086/*00	c
	6-5 amp. 500 V	508/1/12070/*01	508/1/12087/*01	c
	6-5 amp. 2 kV	508/1/12071/*01	508/1/12088/*01	c
	12-5 amp. 250 V	508/1/12072/*01	508/1/12089/*01	f
3	3-60 amp. 1-19 amp. 250 V	508/1/12073/*00	508/1/12090/*00	h
	2-60 amp. 3-19 amp. 250 V	508/1/12074/*00	508/1/12091/*00	h
	6-19 amp. 2½ kV	508/1/12075/*00	508/1/12092/*00	h
	9-19 amp. 250 V	508/1/12076/*00	508/1/12093/*00	h
	13-12 amp. 250 V	508/1/12077/*00	508/1/12094/*00	h
	18-5 amp. spec.	508/1/12078/*01	508/1/12095/*01	h
	25-5 amp. 250 V	508/1/12079/*01	508/1/12096/*01	h

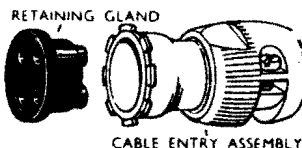
brass

1	2-19 amp. 250 V	508/1/13756/*00	508/1/13773/*00	a
	3-5 amp. 250 V	508/1/13757/*01	508/1/13774/*01	a
	4-5 amp. 250 V	508/1/13758/*01	508/1/13775/*01	a
	6-5 amp. 250 V	508/1/13759/*01	508/1/13776/*01	a
2	2-35 amp. 250 V	508/1/13760/*00	508/1/13777/*00	c
	3-19 amp. 2kV	508/1/13761/*00	508/1/13778/*00	c
	4-19 amp. 250 V	508/1/13762/*00	508/1/13779/*00	c
	6-5 amp. 500 V	508/1/13763/*01	508/1/13780/*01	c
	6-5 amp. 2 kV	508/1/13764/*01	508/1/13781/*01	c
	12-5 amp. 250 V	508/1/13765/*01	508/1/13782/*01	f
3	3-60 amp. 1-19 amp. 250 V	508/1/13766/*00	508/1/13783/*00	h
	2-60 amp. 3-19 amp. 250 V	508/1/13767/*00	508/1/13784/*00	h
	6-19 amp. 2½ kV	508/1/13768/*00	508/1/13785/*00	h
	9-19 amp. 250 V	508/1/13769/*00	508/1/13786/*00	h
	13-12 amp. 250 V	508/1/13770/*00	508/1/13787/*00	h
	18-5 amp. spec.	508/1/13771/*01	508/1/13788/*01	h
	25-5 amp. 250 V	508/1/13772/*01	508/1/13789/*01	h

+300 denotes 5 amp. hole to accept cables .035" diam. to .075" diam.
and /301 denotes 5 amp. hole to accept cables .076" diam. to .105" diam.
12 amp. holes accept cable .086" diam. to .155" diam.
19 amp. holes accept cable .086" diam. to .155" diam.
35 amp. holes accept cable .136" diam. to .220" diam.
60 amp. holes accept cable .216" diam. to .317" diam.

(Mk. 7 only)

Single core cable (Unipren type) Using a retaining gland



Aluminium

1	2-19 amp. 250 V	508/1/02812/203	508/1/02825/203	a
	3-5 amp. 250 V	508/1/02813/203	508/1/02826/203	a
	4-5 amp. 250 V	508/1/02814/203	508/1/02827/203	a
	6-5 amp. 250 V	508/1/02815/203	508/1/02828/203	a
2	3-19 amp. 2 kV	508/1/02816/203	508/1/02829/203	d
	4-19 amp. 250 V	508/1/02817/203	508/1/02830/203	d
	6-5 amp. 500 V	508/1/02818/203	508/1/02831/203	d
	6-5 amp. 2 kV	508/1/02819/203	508/1/02832/203	d
	12-5 amp. 250 V	508/1/02820/203	508/1/02833/203	e
3	9-19 amp. 250 V	508/1/02822/203	508/1/02835/203	g
	18-5 amp. Spec.	508/1/02823/203	508/1/02836/203	g
	25-5 amp. 250 V	508/1/02824/203	508/1/02837/203	g

Brass

1	2-19 amp. 250 V	508/1/03042/205	508/1/03055/205	a
	3-5 amp. 250 V	508/1/03043/205	508/1/03056/205	a
	4-5 amp. 250 V	508/1/03044/205	508/1/03057/205	a
	6-5 amp. 250 V	508/1/03045/205	508/1/03058/205	a
2	3-19 amp. 2 kV	508/1/03046/205	508/1/03059/205	d
	4-19 amp. 250 V	508/1/03047/205	508/1/03060/205	d
	6-5 amp. 500 V	508/1/03048/205	508/1/03061/205	d
	6-5 amp. 2 kV	508/1/03049/205	508/1/03062/205	d
	12-5 amp. 250 V	508/1/03050/205	508/1/03063/205	e
3	9-19 amp. 250 V	508/1/03051/205	508/1/03064/205	g
	13-12 amp. 250 V	508/1/03052/205	508/1/03065/205	g
	18-5 amp. Spec.	508/1/03053/205	508/1/03066/205	g
	25-5 amp. 250 V	508/1/03054/205	508/1/03067/205	g