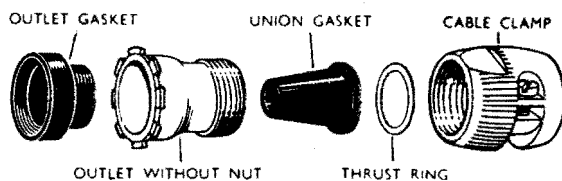




DEF10 Type A and P Cable

Multicore cable totally unscreened (Vinsmall type)



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

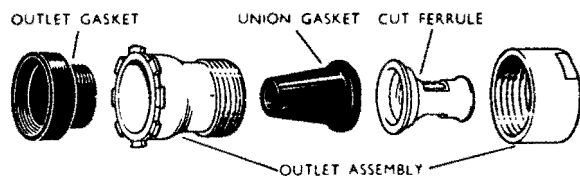
Shell Size	Cable O/D		Outlet Accessory Set with:		For outlet dims. see code:
	Min.	Max.	Straight Outlet	Rt. Angle Outlet	
1	.230	.360	508/1/02719/*01	508/1/02730/*01	a b b
	.295	.430	508/1/02720/*01	508/1/02731/*01	
	.340 x .200	.410 x .275	508/1/02721/*01	508/1/02732/*01	
2	.230	.360	508/1/02722/*01	508/1/02733/*01	c d e f f
	.295	.440	508/1/02723/*01	508/1/02734/*01	
	.325	.480	508/1/02724/*01	508/1/02735/*01	
	.455	.520	508/1/02725/*01	508/1/02736/*01	
	.480	.570	508/1/02726/*01	508/1/02737/*01	
3	.450	.540	508/1/02727/*01	508/1/02738/*01	g g h
	.510	.560	508/1/02728/*01	508/1/02739/*01	
	.690	.735	508/1/02729/*01	508/1/02740/*01	

brass

1	.230	.360	508/1/02986/*01	508/1/02997/*01	a b b
	.295	.430	508/1/02987/*01	508/1/02998/*01	
	.340 x .200	.410 x .275	508/1/02988/*01	508/1/02999/*01	
2	.230	.360	508/1/02989/*01	508/1/03000/*01	c d e f f
	.295	.440	508/1/02990/*01	508/1/03001/*01	
	.325	.480	508/1/02991/*01	508/1/03002/*01	
	.455	.520	508/1/02992/*01	508/1/03003/*01	
	.480	.570	508/1/02993/*01	508/1/03004/*01	
3	.450	.540	508/1/02994/*01	508/1/03005/*01	g g i
	.510	.560	508/1/02995/*01	508/1/03006/*01	
	.690	.735	508/1/02996/*01	508/1/03007/*01	

DEF10 Type A and P Cable

Multicore cable totally unscreened (Vinsmall type)



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

1	.230	.330	508/1/02699/*01	508/1/02709/*01	a b b
	.295	.385	508/1/02700/*01	508/1/02710/*01	
	.340 x .200	.380 x .240	508/1/02701/*01	508/1/02711/*01	
2	.230	.330	508/1/02702/*01	508/1/02712/*01	c d e f f
	.295	.420	508/1/02703/*01	508/1/02713/*01	
	.345	.460	508/1/02704/*01	508/1/02714/*01	
	.455	.490	508/1/02705/*01	508/1/02715/*01	
	.480	.510	508/1/02706/*01	508/1/02716/*01	
3	.470	.510	508/1/02707/*01	508/1/02717/*01	g h
	.690	.710	508/1/02708/*01	508/1/02718/*01	

brass

1	.230	.330	508/1/03008/*01	508/1/03018/*01	a b b
	.295	.385	508/1/03009/*01	508/1/03019/*01	
	.340 x .200	.280 x .240	508/1/03010/*01	508/1/03020/*01	
2	.230	.330	508/1/03011/*01	508/1/03021/*01	c d e f f
	.295	.420	508/1/03012/*01	508/1/03022/*01	
	.345	.460	508/1/03013/*01	508/1/03023/*01	
	.455	.490	508/1/03014/*01	508/1/03024/*01	
	.480	.510	508/1/03015/*01	508/1/03025/*01	
3	.470	.510	508/1/03016/*01	508/1/03026/*01	g i
	.690	.710	508/1/03017/*01	508/1/03027/*01	