

SCREENED CONTROL CABLES	$P = P_o + CuF (Cu - Cu_o) + FeF (Fe - Fe_o)$
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1.1) Individual & Overall Screened Cable (Type-F)-Unarmoured cable

Multi pair (twisted) individual & overall shielded instrumentation cables. (Type-F)

S.No.	Item Description	CuF	FeF
1.1.1	225V TYPE F(IO) 2P - 0.5 UNARMoured	0.0349	0
1.1.2	225V TYPE F(IO) 4P - 0.5 UNARMoured	0.0630	0
1.1.3	225V TYPE F(IO) 8P - 0.5 UNARMoured	0.1218	0
1.1.4	225V TYPE F(IO) 12P - 0.5 UNARMoured	0.1785	0

1.2) Overall Screened Cable (Type-G)-Unarmoured cable

Multi pair (twisted) overall shielded instrumentation cables. (Type-G)

S.No.	Item Description	CuF	FeF
1.2.1	225V TYPE G(O) 4P - 0.5 UNARMoured	0.0448	0
1.2.2	225V TYPE G(O) 8P - 0.5 UNARMoured	0.0852	0
1.2.3	225V TYPE G(O) 12P - 0.5 UNARMoured	0.1236	0
	225V type G(O) 2P-0.5 unarmoured	0.0258	0