



## PE-54 22AWG Direct Burial Distribution Telephone Cable

Part Number	Number of Pairs	Nominal O.D.		Approx. Cable Weight		Approx. Shipping Weight		Shipping Length	
		inch	mm	lbs/kft	kg/km	lbs.	kg.	ft	m
TEL22-2PDBPE54	2	0.350	8.9	52	62	183	83	2500	762
TEL22-3PDBPE54	3	0.380	9.7	63	75	375	170	5000	1524
TEL22-6PDBPE54	6	0.460	11.7	94	107	148	67	1000	305

All values are nominal and subject to correction.

- Application:** Direct Burial Distribution Telephone Cable is primarily used for extensions from distribution telephone cables, such as PE-39 and PE-89.
- Conductors:** Solid soft drawn bare copper conductor.
- Insulation:** High-density polyethylene or polypropylene insulation, with a distinctive color code, which conforms to telephone industry standards. The conductors are twisted in pairs and then cabled together to be round. The core is filled with an ETPR compound.
- Inner Jacket:** Black, linear, low-density, high molecular weight polyethylene jacket.
- Shield:** Corrugated 8-mil thick aluminum tape shield applied longitudinally over the inner jacket.
- Outer Jacket:** Black, linear, low-density, high molecular weight polyethylene jacket.
- Standards:** Meet requirements of REA/RUS PE-54  
ANSI/ICEA S-86-634  
ASTM B3, B258

**1-800-945-5542**