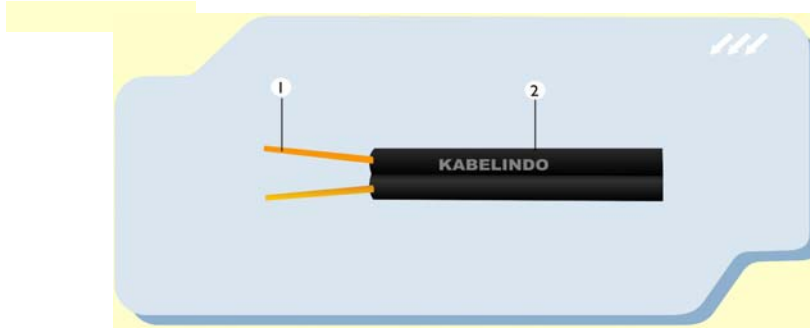


T - E

Burial Wire



1. Copper Conductor
2. Polyethylene Sheath

TELECOMMUNICATION CABLES

TECHNICAL DATA

SPEC STD Specification : STEL - K - 003 / SII.0613 - 82

Cu Conductor Shape : Annealed Copper Wire

APL Application : Use in one of subscriber telephone.

DIMENSIONAL DATA

| Cable Size | Conductor Diameter Nominal | Insulation Thickness Nominal | Overall Diameter Approx | Weight of Cable Approx. | Standar Length | Drum Size |
|------------|----------------------------|------------------------------|-------------------------|-------------------------|----------------|-----------|
| Pairs | (mm) | (mm) | (mm) | (kg / km) | (m) | |
| 1 | 0.6 | 0.70 | 2.1 x 5.0 | 12.0 | 500 | Coil |

ELECTRICAL DATA

| Cable Size | Resistance at 20°C | | Mutual Capacitance Max |
|------------|--------------------|----------------|------------------------|
| | Conductor Max | Insulation Min | |
| Pairs | (Ohm / km) | M.Ohm. km | nF/km |
| 1 | 65 | 10.000 | |