

**MULTIPAIR**

**OVERALL SCREENED**

22 AWG \* UL 2092 \* VOLTAGE:300v \* MAX TEMP: 60 DEG C

DESCRIPTION:

STRANDED TINNED COPPER CONDUCTORS, POLYETHYLENE INSULATED, OVERALL ALUMINIUM POLYESTER SCREEN, T.C.DRAINWIRE, PVC SHEATH GREY.

APPLICATION:

SOUND,BROADCAST,AUDIO,AND INSTRUMENTATION CABLE.

| REFERENCE | PAIRS | SQ.MM | STRANDED (MM) | AWG | NOM OD | KG/KM |
|-----------|-------|-------|---------------|-----|--------|-------|
| 8761      | 1     | 0.35  | 7/0.254       | 22  | 4.5    | 25    |

**MAXIMUM CONDUCTOR RESISTANCE AT 20 DEG C (OHM/KM) 48.**

NOMINAL CAPACITANCE BETWEEN CONDUCTORS AT 1 KHz (Pf / M) 79.

NOMINAL CAPACITANCE CONDUCTOR TO SCREEN AT 1 KHz (Pf / M) 154.

**SPECIFICATION AS ABOVE BUT 18 AWG**

| REFERENC<br>E | PAIRS | SQ.MM | STRANDED (MM) | AWG | NOM.OD | KG/KM |
|---------------|-------|-------|---------------|-----|--------|-------|
| 8760          | 1     | 0.81  | 16/0.254      | 18  | 6.8    | 28    |

**MAXIMUM CONDUCTOR RESISTANCE AT 20 DEG.C (ohm / KM) 21.**

**NOMINAL CAPACITANCE BETWEEN CONDUCTORS AT 1KHz (Pf / m) 79**

**NOMINAL CAPACITANCE CONDUCTOR TO SCREEN AT 1 KHz (Pf / m) 144**