



## DUAL CONDUCTOR CORDS

### Properties :

- Jacket Insulation : 90 shore A Polyuthrane.
- Conductor : 7 strands double tinsel wire for each conductor.
- Cable Dia. : 2.0mm x 4.0mm
- Coil Dia. : 9.9mm + - 0.5mm
- Cable Break Load : over 65 lbs.
- Plug End Pull Force : over 40 lbs.
- Coax Snap Bending test : over 300,000 cycles
- Load weight - 500g
- 2,000 bending cycles / hr

1 MΩ resistor dual cords meant to work with 8102 and M200 monitors.

### Sizes & partnumbers :

Reference	Length
30-560-0600	1.80 m
30-560-1200	3.60 m