



SPECIFICATION DATA SHEET

PTFE Equipment Wire Type D

PTFE INSULATED EQUIPMENT WIRE
07/0.200SC PTFE 0.53mmWALL "TYPE D"

Component	Material Breakdown	DIAMETER (nom) mm
Conductor	07/0.200mm (24 AWG) S.P.C.W.	0.60
Dielectric	EXTRUDED PTFE OF 0.53mm R/T	1.66

CABLE CHARACTERISTICS

VOLTAGE RATING: 2000V rms , 4500V DC
 TEMPERATURE RATING: -50°C to +190°C (-75°C NON FLEXING)
 CURRENT RATING: 6.0 AMPS (BASED ON A 40°C TEMPERATURE RISE)
 CONDUCTOR RESISTANCE: 88.30 W/KM MAXIMUM @ 20°C

CONTACT US NOW FOR A QUOTATION

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