

Shielded Signal Cables, 250V, +200°C, NF C 93-523

PTFE/FEP

Properties:

Thin wall, light weight
Insulation

Flame retardant
Low smoke generation

Excellent for use in oils,
fuels, acids and bases

Construction:

Conductor
Insulation
Shield
Jacket
Temperature rating
Voltage
Test voltage

Colours:

Single core
Two cores
Three cores
Four cores
Jacket

Silver Plated Copper (SPC)
PTFE

PTFE

Polyimide

Silver Plated Copper (SPC)
FEP

FEP

-65 / +200°C

250 V AC

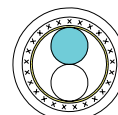
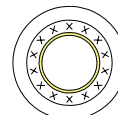
600 V AC

White

Blue / White

Orange / Blue / White

White



Notes:

All dimensions nominal ($\pm 4\%$)

unless otherwise stated.

All dimensions in mm.

[illegible]

Data provided indicates nominal values unless stated otherwise and is only valid for reference purposes at the time of publication and is subject to change without prior notice.

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Approved by:

K