

Screened multipolar cables with fluorocarbonic resin FEP

Structure:

Conductor:
Multicore uncovered/stanned/silvered
copper wire

Insulation:
TEFLON® FEP
DYNEON® FEP

Sheath:
TEFLON® FEP
DYNEON® FEP



Characteristics :

Sections: 0.22 ÷ 4.00 mm²

Working temperature:

FEP: -55....+200°C

Uncovered copper conductor: -55....+130°C

Stanned copper conductor: -55....+180°C

Silvered copper conductor: -55....+200°C

Flame retardant

Working voltage: 600 V a.c.

Applications:

Industrial ovens

Electrical equipments

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