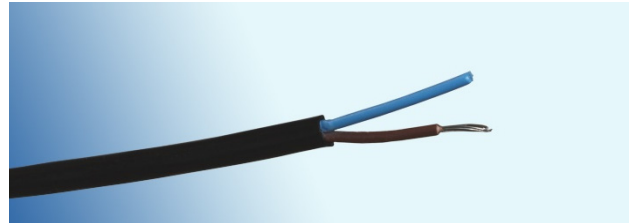


KABL355

Oljebeständig och flexibel PUR-kabel.
2 x 0,22 mm². Ytterdiameter Ø 2,8 mm, 105°C



KABL355 CONSTRUCTION DETAILS

Components constituting the cable

Type: 2 x 24 AWG insulated conductors
Conductors: flexible tin coated copper strand
Stranding: 7 x 0.20 mm (cross section 0.22 mm² nom.)
Insulation: polypropylene
Diameter: 1.05 ± 0.10 mm
Colours: blue and brown

Components cabling

The components are cabled together with a nominal lay of 40 mm.

Jacket

Material: Special Polyurethane high temperature and hydrolysis resistant Colour: shiny black

Finished cable

Diameter: 2.80 ± 0.15 mm
Marking with ink-jet: "NIVAKT KABL 355", with white ink and nominal lay 1500 mm.

ACCEPTANCE TESTS

Visual and dimensional examination
DC resistance (at 20°C): 89 Ohm/Km max.
Dielectric tests: 2000 V conductor/conductor

CHARACTERISTICS

Voltage rating: 600 V
Temperature range: - 40 / + 105°C
Jacket hardness: 95 ± 3 shore A