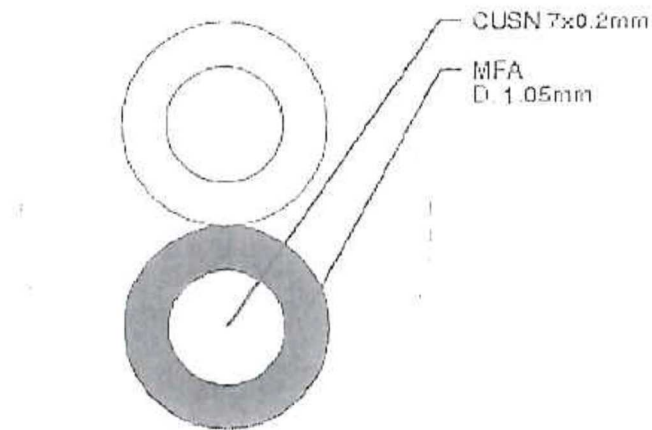


CABLE PARA TRENZADO 2X0,22 cobre estañado MFA.

DIÁMETRO exterior total 2,10mm



Product name

CABLE CUSN 2x0.22 MFA -TW D.2.10 (+/- 0.1)

Note

maximum working temperature: -200 / + 250 ° C

Conductors

number: 2

nature: tin plated copper

construction: 7x0.20

cross-section: 0.22 sq. mm

electrical resistance conductors: 92Ohm / Km at 20 ° C

Insulation

fluoropolymer type Hyflon MFA

nominal diameter: 1.05mm (± 0.05)

color code: 1 black 1 white

Layup

twisted conductors

dimensions

nominal diameter: 2.1mm (+/- 0.1)

weight: 6.72 Kg / Km

Standard Tests

spark test 2500Vac

conductor / conductor test voltage 1000 Vdc

insulation resistance: > 20 Mohm (20 ° C)

Visual & Dimensional test

conductor continuity check