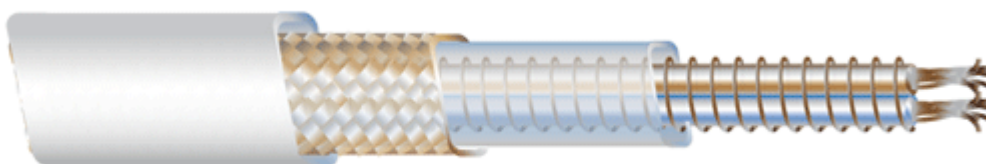


Heating Cable for Railway Projects



Characteristics

Conductor sections 2x1.5mm² (other conductor sections, on request)
 Hard-wearing and flexible
 Can be cut to length on site
 Extremely simple termination
 Cold tail incorporated: no extra connection necessary
 Power supply: On request
 230 V / 380 V

Applications

These cables are commonly used to protect railway lines in countries with very harsh climates. This version is ideal for keeping the rails clear of snow and for protecting them from freezing.

Cable structure: Silicone parallel heating cable + tinned copper metal braid + high temperature silicone 250°C outer sheath.

To ensure that the cables have a long service life, it is recommended to use a control device.

Technical Features

Heating wire	Nickel-Copper or Nickel-Chrome
Dimensions cable	10 mm x 7.5 mm
Power	On request
Conductor insulations	Silicone elastomer
Outer sheath	High Temperature Silicone
Permissible surface temperature	From -70°C to 250°C
Distance contact points	On request
Certificates	CE Certificate and Rohs Declaration

Resistencias y Cableados Juez (Spain)

Tel- (34) 948310529

www.resistenciasycableadosjuez.es

info@resistenciasycableadosjuez.es