

Dyna Loop Sensor

Fluorinated Ethylene Propylene (FEP)
insulated Copper Loop detector cable,
20 AWG, 18 no stranded, 0.18
Diameter, 0.33mm Protection Thickness



TECHNICAL FEATURES

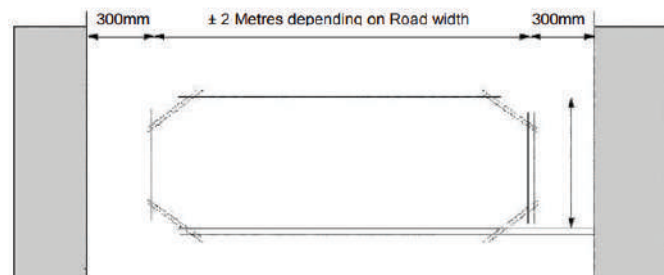
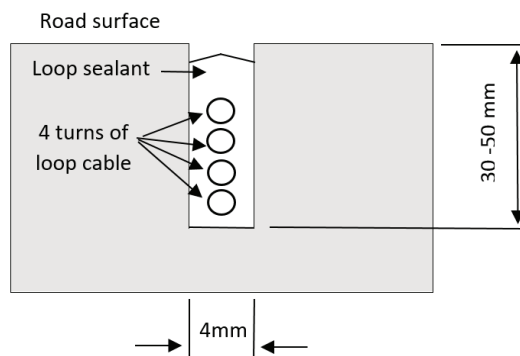
Size	20AWG
Rated Voltage	300v
Water Test	Kv/ min 2/1
Spark test	Kv3
Tensile Strength	N/mm ² > 18
Stretch at Break	% > 250
Resistance	Ω/ mm < 35
Length	305m/roll
Temperature	-65to+200 °C

CONDUCTOR SPECIFICATION

Material : Tinned Copper
Structure : N/mm 19/0.19
Diameter : mm 0.95 ± 0.01
Lay of Conductor : mm 1.06

INSULATION SPECIFICATION

Material : FEP
Average Insulation Thickness : mm > 0.33
Minimum Insulation Thickness : mm > 0.30
Overall diameter : 1.61 ± 0.05



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NOTE: In keeping our policy of continuing product improvement, DynaTech reserves the right to change materials, design and specifications without prior notice.

AUTHORIZED AGENT

