

SIGNALING NETWORK PIPES



DESCRIPTION:

Laminar network for signalling of buried pipelines. Its used avoids, indicating the presence, possible damage to the pipes themselves on the occasion of digging later.

Made of polypropylene in various colors to characterize the different utilities: water, gas, electricity, telephone, sewer. May be proved with warning tape or printed with metal wires to allow the detection of plastic pipes.

DIMENSIONAL CHARACTERISTICS:

Height coils	25 ÷ 50 cm
Length coils	250 m
Weight/m ²	80 g
Weight coil	5 ÷ 10 Kg
Volume coil	0,014 ÷ 0,028 m ³
Diameter coil	27 cm
Colors	yellow, blue, red, green, white
Polymer	polypropylene
Size	6 X 1 cm

TECHNICAL DATA:

Longitudinal tensile strength	360 kg/m
Diagonal tensile strength	80 Kg/m
Longitudinal elongation at break	5 %
Transverse elongation at break	4 %

DESCRIPTION AND CHARACTERISTICS OF BAND SIGNALING:

Polypropylene tape printed on one side written in black indelible, resistant to dilute acids and weathering.	
Thickness	0,04 mm
Height tape	12 cm or other measures on request
Simple tape length	200 m, 250 m
Length only tape with band	150 m
Length tape with band + network	250 m
Colors	blue, yellow, red, green, white.

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