

PIPES WARNING BANDS



DESCRIPTION:

Underground pipes warning bands. The use of these bands avoids any possible damage to pipes when further digging operations have to be carried out, since they signalize their presence.

They are made of low density polyethylene and are available in different colours according to different uses: water, gas, electric power, teleheating, telephone, drains.

They can be supplied with aluminium band to allow the detection of plastic pipes.

TECHNICAL CHARACTERISTICS:

Polyethylene band LDPE (CAS 9002-88-4) with an indelible black printed writing, resistant to diluted chemical products and to atmospheric agents.

Thickness	0,03 mm
Density	0,925 g/ml
Band height	12 cm
Simple band length	200 m
Length of the band supplied with aluminium band	150 m
Colours	light blue, yellow, red
Polymer	low density polyethylene
Modulus of elasticity	220 ÷ 250 MPa
Elongation at break	300 ÷ 500%
Tensile strength	10 MPa
Maximum strength	17 ÷ 20 MPa
Melting range	100 ÷ 120 °C
Auto-ignition temperature	340 °C (ISO 871)

PACKAGES:

12 roll boxes, available also for the type with aluminium band.

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