

PRODUCT DATA SHEET

PIPE MARKING TAPE

Ref	LS-TS186
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DESCRIPTION

Pipeline identification tape produced from a high specification vinyl with a polypropylene laminated surface. Designed to give superior long-term performance internally. It is not intended for external use. The tape demonstrates excellent resistance to acids and alkalis. The printing text and background colour is protected by a 'scratch resistant' covering of clear plastic film. The base layer is colour-coded and overprinted to British Standard requirements (BS 4800 and BS 1710).

INSTRUCTIONS FOR USE

They must be applied to clean, dry surfaces, with removal of any dust, grease, rust or any other potential contaminants. It is recommended that the tape should be applied around the circumference of the pipework, and overlap by a minimum of 25mm.

KEY FEATURES

- Colour code to British Standards.
- Tw-ply construction.
- Scratch and abrasion proof surface.
- Wipe clean surface.

TECHNICAL INFORMATION

Base material	Self adhesive vinyl, with rubber based adhesive
Surface material	Clear polypropylene.
Thickness	90 micron (0.09mm).
Format	Roll on 76mm diameter, with text or directional arrow repeated continually along the length of the roll
Tensile strength	214N per 25mm.
Peel adhesion	295g per 25mm.
Weight of roll	0.19KG (for 50mm wide format).
Length of roll	33 Metres
Service temperature	-10°C to +50°C.
Application temperature	+5°C to +40°C.
Storage temperature	+10°C to +25°C.

External pipework - Please contact our sales department to discuss tape and label options.