

Datasheet

Basic-line Pipe Marking

T-ISS

Product description

T-ISS Basic-line Pipe Marking tape has been particularly applied for outdoor applications and in harsh environment where excellent abrasion and chemical resistance is required beyond a surface printed label.

Polyester, the main material of the marking tape, is absolutely suitable for outdoor applications/use.

The Basic-line Pipe Marking material has a maximum of 5 years outdoor guarantee and is resistance up to +80 C°.

Colours in according to with ISO 14726-1, 14726-2.

Pictures



Dimensions

Our Basic-line Pipe Marking Tape, is available in rolls of the following sizes:

Width	Length	Thickness	Weight
100 mm	10 mtr	0,1 mm	0,5 kg
150 mm	10 mtr	0,1 mm	0,7 kg
225 mm	10 mtr	0,1 mm	1 kg

(other possible sizes on request)

HS Code: 39199000

Certificates & Standards

Green Passport

Durability: Maximum 3 years

Service Temp: -40 to +176 F° (-40 C° to +80 C°)

Minimum Application Temp: Minimum +10 C°

Surface Prep: Clean and make dust & fat free

UV stability

Applications & Use

- Pipes of every single room should be marked at least one time in every single room.
- Check below conditions recommended:
 - Close to the objects like pipe lines passing through ceilings or walls, valves, filters or tanks.
 - Close to room entrances.
- All surfaces must be carefully cleaned before applying the pipe marking tapes.
- When it comes to application, it should overlap 3-4 cm.

Specifications

Coloured according to ISO 14726-1, 14726-2.

Main colour	Colour	RAL	Description
Black		9005	Waste Media
Blue		5015	Fresh Water
Brown		8001	Fuel
Green		6018	Sea Water
Grey		7001	Non-flammable gases
Maroon		8015	Air and sounding pipes
Orange		2003	Oil other than fuel
Silver		9006	Steam
Red		3000	Fire fighting/fire protection
Violet		4001	Acids/Alkalis
White		9010	Air in ventilation systems
Yellow-ochre		1021	Flammable gases
Flow arrows	↑ ↑ ↑ ↑	Flow arrows	Flow arrow tape