

## Pipeline markers - PML-T105 (52X560)R - 1014238

Please be informed that the data shown in this PDF Document is generated from our Online Catalog. Please find the complete data in the user's documentation. Our General Terms of Use for Downloads are valid (<http://phoenixcontact.com/download>)

Pipeline markers, Roll, yellow/black, Pre-printed, can be labeled with: THERMOMARK ROLL, THERMOMARK X, Mounting type: Adhesive, Lettering field: 52 x 560 mm



### Product Features

- Stick-on pipeline markers, unmarked
- Suitable for indoor and outdoor use
- Pipeline marking according to DIN 2403
- In combination with the PML-GHS hazardous substances labels, marking which conforms to the Ordinance on Hazardous Substances (GefStoffV) can be applied
- High adhesive strength
- Finely perforated arrowheads enable the arrowheads which are not required to be easily removed
- High temperature resistance
- Group 5 (non-combustible gases)
- External media hub, for the THERMOMARK ROLL, for roll diameter of up to 500 mm
- 

### Key commercial data

Packing unit	1 pc
Custom tariff number	39199000
Country of origin	Germany

### Technical data

#### Dimensions

Length (b)	52 mm
Width (a)	560 mm

#### Ambient conditions

Ambient temperature (operation)	-40 °C ... 150 °C
---------------------------------	-------------------

#### General

Note	This item may only be used with the THERMOMARK ROLL X1 or an external media hub.
------	--

## Pipeline markers - PML-T105 (52X560)R - 1014238

### Technical data

#### General

Color	yellow/black
Type	Rectangle
Components	Silicone-free
Material	Polyester
Wipe resistance	DIN EN 61010-1 (VDE 0411-1)
Number of individual labels	250
Marking mounting type	Adhesive

### Classifications

#### eCl@ss

eCl@ss 4.0	27141199
eCl@ss 4.1	27141199
eCl@ss 5.0	27371301
eCl@ss 5.1	27371301
eCl@ss 6.0	27371301
eCl@ss 7.0	27371301
eCl@ss 8.0	27141137

#### ETIM

ETIM 3.0	EC000712
ETIM 4.0	EC002498
ETIM 5.0	EC001777

#### UNSPSC

UNSPSC 6.01	43172501
UNSPSC 7.0901	43212107
UNSPSC 11	43172501
UNSPSC 12.01	43212107
UNSPSC 13.2	43212107