TEXIT Deutschland GmbH
Gueterstrasse 2, DE-64807 Dieburg

Technical Data Sheet

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Product-Line: ART-P0
Material: Polyethylene film white matt (yellow = colored)
TEXIT-Material-Code: TMC-1141

Material data:

Description
Marker stripes ART-P0 for thermal transfer printing, can be cut to length individually, with light adhesive rubber coating on the back for insertion into industrial marking sleeves, wound on a roll with a 76 core.

Picture of roll

Assembling

Application

Application
ART-P0 as insert strips for different marking systems and product identification for wire and cable marking, for example Grafoplast ®-sleeves-systems and other manufacturer. Ideal for multi-digit, fast wire identification.

Material
Base: 260 µm ± 32 white, matt PE-Film
Film: TMC-1141 halogen-free, with simple print varnish for thermal transfer print
Colour: WE = white, YW= yellow (colored approx. RAL 1021) (other colours on request)
Dimensions: 4,7 x 60 mm, marker length max. 30 mm for individual cutting Quantity per roll: 3000 markers
Adhesive: Without, with light adhesive rubber coating for anchoring in the sleeve
Backing film: Plastic film

Tel.: +49 (0) 60 71 - 928 4000
Fax: +49 (0) 60 71 - 928 4019
E-Mail: info@texit.de

Features
Temperature range: - 40°C bis + 100°C
Marking: with thermal transfer printer
Resistance: The coated film is resistant to moisture, petrol, oil. However, polar solvents such as alcohols, esters, ketones and acids will attack the coating. Indoor use.
Storability: 2 years at 20 bis 23 °C and 50 bis 60 % relative humidity, without direct sunlight
RoHS: compliant according directive 2011/65/EU incl. delegated directive 2015/863/EU

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