

WMT ...

Conductor Markers



CLIPLINE

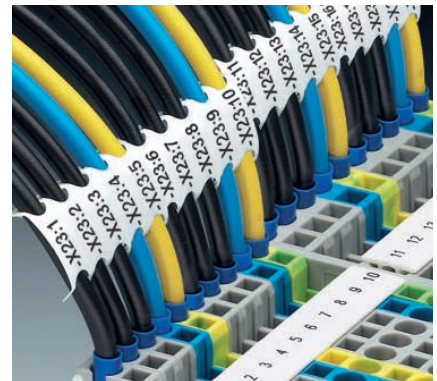
Data Sheet
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Description

WMT ... conductor markers are made from high-quality tear-proof polyester foil. They are ideal for permanent and captive labeling. Printed with a thermal transfer printer, they provide high-quality and permanent labeling, which is resistant to external factors.

The conductor markers can be slid onto the conductor to be labeled quickly and easily. The special hole geometry stops the marker from unintentionally slipping along the conductor.



Make sure you always use the latest documentation.
It can be downloaded at www.download.phoenixcontact.com.

A conversion table is available on the Internet at
www.download.phoenixcontact.com/general/7000_en_00.pdf.



This data sheet is valid for all products listed on the following page:

Ordering Data

Conductor Markers

Description	Type	Order No.	Pcs./Pck.
Slide-on conductor markers, can be labeled using a thermal transfer printer, 1 roll = 4000 conductor markers, labeling field: 15 x 4 mm, diameter: 1.0 mm ... 2.4 mm	WMT 2,4 (15x4)R	0816281	1
Slide-on conductor markers, can be labeled using a thermal transfer printer, 1 roll = 4000 conductor markers, labeling field: 15 x 5 mm, diameter: 2.0 mm ... 3.5 mm	WMT 3,5 (15x5)R	0817222	1
Slide-on conductor markers, can be labeled using a thermal transfer printer, 1 roll = 4000 conductor markers, labeling field: 15 x 6 mm, diameter: 3.0 mm ... 4.2 mm	WMT 4,2 (15x6)R	0817235	1
Slide-on conductor markers, can be labeled using a thermal transfer printer, 1 roll = 4000 conductor markers, labeling field: 15 x 8 mm, diameter: 4.0 mm ... 5.5 mm	WMT 5,5 (15x8)R	0817248	1
Slide-on conductor markers, can be labeled using a thermal transfer printer, 1 roll = 4000 conductor markers, labeling field: 17 x 10 mm, diameter: 5.0 mm ... 8.4 mm	WMT 8,4 (17x10)R	0817251	1

Compatible Output Devices

Description	Type	Order No.	Pcs./Pck.
Thermal transfer printer, including power supply unit, connecting cable, Windows® printer drivers, operating instructions	THERMOMARK S1	5145313	1
Starter set, complete for THERMOMARK S1, comprising: CMS-MARK-WIN labeling software, THERMOMARK S1 thermal transfer printer, ink ribbon, and roll of labels	THERMOMARK S1-KIT	5145326	1
Starter set, complete for THERMOMARK S1, comprising: CMS-MARK-WIN labeling software, THERMOMARK S1 thermal transfer printer, ink ribbon, and roll of labels	THERMOMARK S1-KIT-USA	5145452	1
Thermal transfer printer, including power supply unit, connecting cable, Windows® printer drivers, operating instructions	THERMOMARK X1	5145274	1
Starter set, complete for THERMOMARK X1, comprising: CMS-MARK-WIN labeling software, THERMOMARK X1 thermal transfer printer, ink ribbon, and roll of labels	THERMOMARK X1-KIT	5145287	1

Compatible Ink Ribbon

Description	Type	Order No.	Pcs./Pck.
Ink ribbon, length: 300 m, width: 110 mm, ink color: black	THERMOMARK-RIBBON 110	5145384	1

Technical Data

General Data	
Material	Polyester (free from cadmium, halogen, and silicone)
Temperature range	-40°C ... +120°C
Wipe resistance of the inscription	According to DIN EN 61010-1/VDE 0411-1 (only in association with the Phoenix Contact components listed under "Ordering Data")
Labeling method	Thermal transfer, manual
Material thickness	0.175 mm
RoHS-compliant	Yes

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