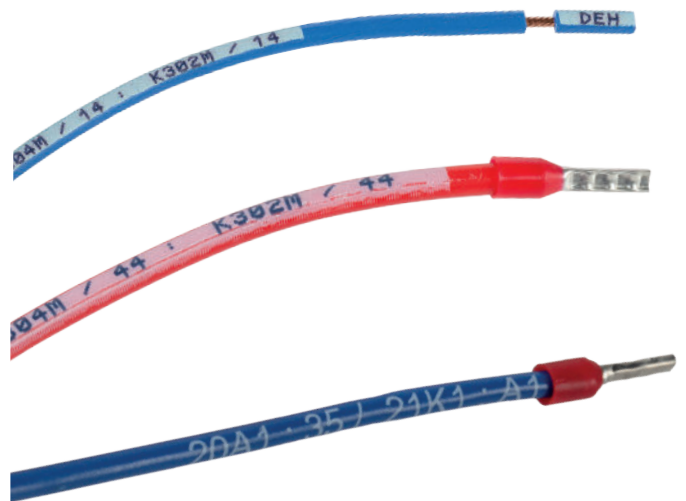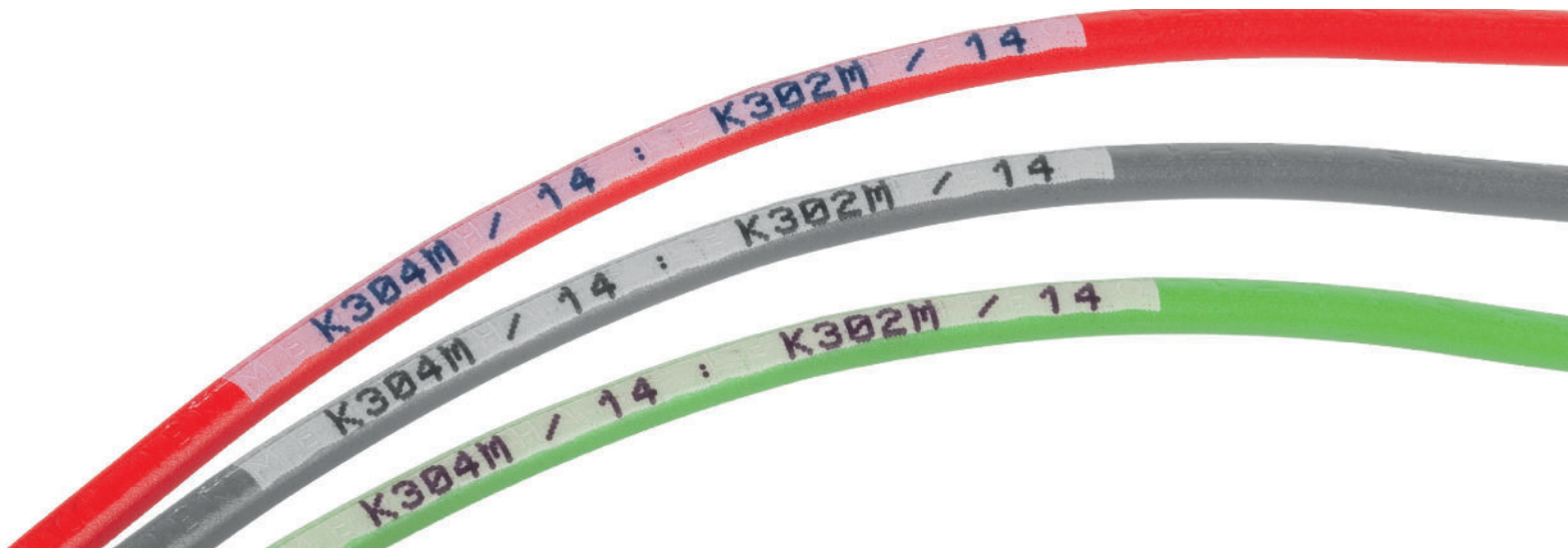# Metzner

INK-JET LASER PRINTER

The economical solution for marking and printing of cables and wires

TECHNICAL HIGHLIGHTS

- Very good marking contrast thanks to freely selectable color
- Software optimally adapted to the machines
- Marking in throughfeed without loss of time
- Freely programmable display of graphics, barcodes and texts
- Self-diagnosis system with error display in plain text

INK-JET LASER PRINTER

The Ink Jet Printer is the uncompromising and innovative result of many years of experience in the area of non-contact material labelling.

With a very high printing speed and feed speeds, the Ink Jet printer can be used in all modern high-performance production lines.

<div style="writing-mode: vertical">TECHNICAL DATA</div>

Technical data	Ink-Jet Printer
Usage	Processing of non-pigmented or lightly pigmented inks
Printing speed	3,200 characters/sec. or 40 prints at 10 characters/sec.
Feed speed max.	380 m/min.
Font types	International alpha-numeric character sets in lower and upper case letters | 1-4 lines
Font size	5, 7, 9, 12, 14, 16 and 24 points
Character height	0.8 - 15 mm (depending on font, nozzle size, ink and material surface)
Nozzle size	60 µm (50 or 70 µm optional)
Temperature range	5 to 45°C, max. 90% relative humidity, non-condensing
Interface connection	RS.232, ASCII characters, 9,600 or 38,400 baud
Data input	PC user interface together with Metzner assembly machine or touch-screen as stand-alone device
Head ventilation	optional
Cleaning set	optional
Dimensions (L x W x H)	440 x 280 x 480 mm
Weight	22 kg
Electrical connection	230 V | 50/60 Hz