Loepfe RM100 Application



The RM100 is used for circumferential markings of cables wires, or cords using the proven hot stamping process. Foil coated on one side with printing substance is pressed onto the material with a hot stamp. Through pressure and heat the stamp is marked onto the material. In order to obtain a circumferential marking, two half-shells are used.

Later, the marking can be used as installation help, positioning, identification, dividing position etc. The RM100 can be used as single unit with a foot pedal or together with an upstream machine. In addition, the Ring marker and the control unit can be installed separately.

Technical Data

Working Range

Round material Ø2 mm – Ø15 mm external diameter

Marking foil

Available in different colours and quality

Dimension (open)

Ring marker L/W/H 420 x 420 x 420mm

Dimension (closed)

Ring marker L/W/H $165 \times 420 \times 420$ mm Control Unit L/W/H $385 \times 225 \times 75$ mm

Weight

Ring marker 28.6lbs (13kg) Control Unit 13.2lbs (6kg)