

ÖSTLING - Your partner of marking needs!



ÖSTLING Product Overview

Needle Systems for Needle Markers & Scribe Systems

Introduction

Sample Markings

Needle Marker

Built-In Units
Tabletop Units
Hand-Held Units
Combination Units
Beginner Models

Scribe Systems

Built-In Units
Tabletop Units
Control Units
[Needle Systems](#)

Needle Marker Accessory

Laser Marking Systems

Laser Systems
Laser Cabinets
Lenses

Electrolytic Systems

Control Units
Semi-Automatic Systems
Stencil Creation

2D-Code Readers

INFO-BOX

All needle systems are designed by Östling and optimized for our marking heads.

The right system for any application.

Deep-Marking Needle System WE 1

Art. 45100000



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 12 mm
Maximum Stroke: 5 mm
Needle Diameter: 4 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: all, without 3/5 und 4/6

Marking Needle System WE 2

Art. 45220000



Working Pressure: 2 - 6 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 14 mm
Maximum Stroke: 4 mm
Needle Diameter: 3 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: all, except. 3/5 + MagicPin H

Marking Needle System WE 2, 4 mm

Art. 45240000



Working Pressure: 2 - 6 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 14 mm
Maximum Stroke: 4 mm
Needle Diameter: 4 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: all, except. 3/5 + MagicPin H

Marking Needle System WE 2 long

Art. 45200010



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 14 mm
Maximum Stroke: 3 mm
Needle Diameter: 3 mm
Needle Tip Angle: 60°, 90° or 120°
Needle Length: 128 mm
Marking Head: all, except. 3/5 + MagicPin H

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Marking Needle System WE 3

Art. 45300000



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1
Piston Diameter: 14 mm
Maximum Stroke: 4 mm
Needle Diameter: 3 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: 3/5, MagicPin H

Marking Needle System WE 3 long

Art. 45300010



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1
Piston Diameter: 14 mm
Maximum Stroke: 4 mm
Needle Diameter: 3 mm
Needle Tip Angle: 60°, 90° or 120°
Needle Length: 128 mm
Marking Head: 3/5, MagicPin H

Deep-Marking Needle System WE 4

Art. 45500000



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 12 mm or 16 mm
Maximum Stroke: 4 mm
Needle Diameter: 5 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: from 8/14

Deep-Marking Needle System WE 4 Steel

Art. 45500100



Working Pressure: 4 - 6 bar
Air: filtered, oiled
Screw Thread: M16 x 1.5
Piston Diameter: 12 mm or 16 mm
Maximum Stroke: 4 mm
Needle Diameter: 5 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: ab 8/14

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Scribing Needle System WE 1R

Art. 45400000



Working Pressure: 1 - 4 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 16 mm or 20 mm
Maximum Stroke: 10 mm
Needle Diameter: 3 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: all scribe systems

Marking Needle System WP2

Art. 45700010



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 10 mm
Maximum Stroke: 10 mm
Needle Diameter: 3 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: all, except. 3/5 + MagicPin H

Marking Needle System WP2, 4mm

Art.



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1.5
Piston Diameter: 10 mm
Maximum Stroke: 10 mm
Needle Diameter: 4 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: all, except. 3/5 + MagicPin H

Marking Needle System WP3

Art. 45700000



Working Pressure: 4 - 6 bar
Air: filtered
Screw Thread: M16 x 1
Piston Diameter: 10 mm
Maximum Stroke: 10 mm
Needle Diameter: 3 mm
Needle Tip Angle: 60°, 90° or 120°
Marking Head: 3/5

