

Dispensing needle bent 90°, GA 14 olive, ID 1.54 mm - Nordson EFD 7018045

Item no. WL22577

Manufacturer Nordson EFD

90° angled Optimum dispensing needle with SafetyLok hub and a large bore. The passivated stainless steel capillary in GA 14 with a 1.54 mm inner diameter moves thicker media quickly. The right-angle bend brings the tip to the workpiece from the side.

TECHNICAL DATA

Weight

0.1 kg



DESCRIPTION

For fast dispensing of medium to higher viscosity media with side access. The bent Optimum stainless steel tip sits at a 90° angle and offers a large 1.54 mm inner diameter through GA 14.

- Large bore with 1.54 mm inner diameter (GA 14) for thicker media
- 90° bend for side access to the workpiece
- Passivated stainless steel capillary, 1/2 inch long
- SafetyLok polypropylene hub with Luer-Lock thread

TECHNICAL DATA

Model	5114-90-B
Manufacturer	Nordson EFD
Manufacturer item no.	7018045
Gauge	GA 14 (1.51-1.56 mm)
Inner diameter	1.54 mm
Outer diameter	1.83 mm
Capillary length	1/2 inch
Bend	90°
Colour	olive

Tip shape	bent
Material	stainless steel, polypropylene hub
ESD safe	no
Order unit	piece

For larger adhesive and grease beads and viscous media with side application. Fits Optimum barrels and syringes via the Luer-Lock thread.