

PTFE-coated dispensing needle, 0.41mm / 0.016", blue



Optimum® PTFE-coated dispensing needles control wicking to stop dripping. By providing fast, clean tear-offs, they increase productivity and reduce material waste.

Ideal for particle-filled materials and optical media applications, these dispensing tips also eliminate potential clogs for more accurate dispensing.

The unique SafetyLok™ hub threads ensure secure attachment to the cartridge barrel. Each hub is designed to fit flush with the teardown to ensure smooth fluid flow and eliminate air entrapment. Each hub is also manufactured and quality tested to be free of mold flash - plastic parts that can block fluid flow and cause uneven deposits.

All Optimum dispensing tips are manufactured in the USA in silicone-free facilities to prevent fluid contamination and are certified for industrial use.

Tip hubs are color-coded by size to help identify the meter or inside diameter. Tips are also packaged in transparent boxes to facilitate inventory control - with lot numbers, part numbers and other information clearly labeled for better process control and traceability.

- Free from burrs, burrs and contamination
- Packaging labels include batch numbers for process control and traceability

Products for the electronic industry



- Consistent from style to style and lot to lot
- 360° SafetyLok™ thread ensures secure, positive attachment to the cartridge barrel
- Sophisticated hub flats for easy screwing and unscrewing

Item no.	WL28945
Manufacturer	NORDSON EFD
Manufacturer article no.	7018290
GPSR manufacturer data	Nordson Deutschland GmbH Kapellenstraße 12 DE-85622 Feldkirchen www.nordson.com
Sales unit	1 piece
Content unit	1 piece
Colour	blue
Material	PP
Gauge	GA 22
Diameter (tip outlet)	0.41 mm
ESD compliant	no