

Dispensing needle 1", straight, gauge 21, purple, straight



The TE series needles consist of a silicone- and chloride-free polypropylene body with a double helix thread and a stainless steel cannula. The dosing needles are burr-free and have electrolytically polished cannulas that guarantee a constant material flow. Available in packaging units of 50 pieces.

- Silicone and chloride-free polypropylene body
- Double helix thread
- · Stainless steel cannula
- Burr-free
- Electrolytically polished cannula for constant material flow

Article no.	WL24578
Model	921100-TE / 892521
Manufacturer	OKI
GPSR manufacturer data	OK International Ltd Eagle Close, Chandlers Ford GB-SO53 4NF Hampshire www.ok-international.com
Sales unit	1 PU
Content unit	50 piece
Colour	purple
Gauge	GA 21
Capillary length (inch)	1 in
Tip type (dispensing needles)	straight tip
Tip shape	straight
ESD compliant	no







Products for the electronic industry





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Other versions

Article no.	Capillary length (inch)
WL24557	0.25 in
WL24568	0.5 in
WL24578	1 in
WL24585	1.5 in







