

## Dispensing needle straight 18 GA green, 0.84 mm ID, 0.5" - Nordson EFD 7018122

Item no. WL11692

Manufacturer Nordson EFD

Straight all-purpose dispensing needle in polished, passivated stainless steel for the precise application of many assembly materials. The burr-free 18 GA (green) tip gives a consistent flow without leaks or drips. The Luer-Lock connection fits Optimum syringe barrels.

### TECHNICAL DATA

|        |        |
|--------|--------|
| Colour | Green  |
| Weight | 0.1 kg |



### DESCRIPTION

The straight Optimum dispensing needle in burr-free stainless steel places adhesives, oils and assembly media exactly on target, with no bead running at the edge.

- Polished, passivated stainless steel for a consistent deposit
- Gauge 18 GA in green for quick size identification
- Inner diameter 0.84 mm for a defined bead
- Capillary length 0.5" reaches recessed areas
- Polypropylene Luer-Lock hub seats leak-free on the barrel

### TECHNICAL DATA

|                       |                  |
|-----------------------|------------------|
| Model                 | 5118-B / 7018122 |
| Manufacturer          | Nordson EFD      |
| Manufacturer part no. | 7018122          |
| Gauge                 | 18 GA            |
| Inner diameter        | 0.84 mm          |
| Outer diameter        | 1.27 mm          |
| Capillary length      | 0.5"             |
| Colour                | green            |

#### esd.equipment

Keldersstr. 15  
42697 Solingen, Deutschland  
VAT ID: DE269659389

Phone: +49 212 38340680  
shop@esd-equipment.com

**esd.equipment**

Page 1/2

|            |                                    |
|------------|------------------------------------|
| Tip shape  | straight                           |
| Material   | stainless steel, polypropylene hub |
| Connection | Luer-Lock                          |
| Order unit | piece                              |
| ESD safe   | no                                 |

Suited to low to medium viscosity adhesives, greases and oils. Fits Nordson EFD Optimum syringe barrels with Luer-Lock thread.