

Stainless steel dispensing needles 21G, inner Ø 0.51 mm, needle length 6 mm, 10 pieces - JBC ND21S6

Item no. WL61062

Manufacturer JBC

Ten stainless steel dispensing needles in size 21G with 0.51 mm inner diameter and 6 mm needle length for precise solder paste application. Recommended for type 3 solder paste, total length 24 mm.

TECHNICAL DATA

Colour	Stainless Steel
Country of Manufacture	Spain
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

When dispensing solder paste onto pads and component leads, the needle bore determines dot size and repeatability. These 21G stainless steel dispensing needles with 0.51 mm inner diameter deposit type 3 solder paste evenly and under control.

BENEFITS

- 0.51 mm inner diameter (gauge 21) for defined, repeatable paste dots.
- 6 mm needle length and 24 mm total length for good access on the board.
- Stainless steel build for long service life and easy cleaning.
- Recommended for type 3 solder paste, in a practical pack of 10.

TECHNICAL DATA

Item no.	WL61062
Manufacturer	JBC
Manufacturer item no.	ND21S6
Size	21G
Inner diameter	0.51 mm
Needle length	6 mm
Total length	24 mm

esd.equipment

Keldersstr. 15
42697 Solingen, Deutschland
VAT ID: DE269659389

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

esd.equipment

Page 1/2

Material	stainless steel
Recommended paste	type 3 solder paste
Order unit	10 pieces

APPLICATIONS

Dispensing solder paste in rework, prototyping and small-batch production.

COMPATIBILITY & SCOPE OF SUPPLY

For JBC dispensing systems for solder paste application. Scope of supply: 10 dispensing needles 21G.

Manufactured by JBC, origin Spain.