JS Super Gel hand roller



Excellent dust cleaning performance!

JS Super Gel Hand Roller is dust remover for the sophisticated production process for PWB and other electronic devices. The material of the roller is developed in Japan, also manufactured in Japan.

Features

- ✓ High durability performance compare to the Silicon, Urethan, Butyl material.
- ✓ With the specialized high elastic material, JS Super Gel has flexible surface contact, which has never before in any materials.
- ✓ Dedicated cleaner not needed.
- ✓ Handle is designed as electrically conductive, then it eliminate static electricity.
- \checkmark Non silicon included.

Specifications

1. Viscosity type

2. Size

150 : 150mm cleaning area300W: 300mm cleaning area

Example of use for AOI

Purpose: To reduce false alarms of AOI.

Method: Cleaning after 8 hours on the table of AOI, then count the object on the adhesive sheet.

Result:

	COPPER	CARBON	FIBER	MATERIAL DUST
JS SUPER GEL	50	17	5	2
OTHER COMPANY	5	0	1	0

After the first test, clean the table with the other roller again to check the number of remaining dust.

Number of remaining dust

	COPPER	CARBON	FIBER	MATERIAL DUST
JS SUPER GEL	0	0	0	0
OTHER COMPANY	38	8	1	2



Distributed by

Zweigniederlassung: SweeTec Ltd.

Nähstental Strasse 21 D-79346 Endingen

Geschäftsführer/ General Manager: Peter Strohm

Phone: +49 (0) 7642 9254264 | Mobil: +49 (0) 171 - 292 79 54

Mailto: hikotaro.yasumura@sweetec.eu | Website: www.sweetec.eu