



Wood Pulp Polyester SMT Stencil Clean Roll For ASKA Machine

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: GS
- Minimum Order Quantity: 1 roll
- Price: USD+negotiable+roll
- Packaging Details: 550*10*10mm
- Delivery Time: 1-7 days
- Payment Terms: T/T
- Supply Ability: 1+roll+per days



Product Specification

- Brand Name: GS
- Product Name: SMT A Grade Stencil Clean Rolls
- Material: Wood Pulp+Polyester
- Application: SMT Process
- Customization: Support
- Lead Time: 1-7 Days
- Highlight: Wood Pulp Stencil Clean Roll, ASKA Machine Stencil Clean Roll, Polyester SMT Stencil Clean Roll



More Images



Product Description

Wood Pulp+ Polyester SMT Stencil Clean Roll For ASKA Machine

Product Description:

Introducing our SMT A Grade Stencil Clean Rolls, specifically designed to ensure superior cleanliness for your printer stencils and printed circuit boards (PCBs). These high-quality rolls are perfect for removing excess solder paste and red glue, keeping your equipment in pristine condition. Compatible with various printer models including PANASONIC, YAMAHA, MINI, EKRA, ASKA, MPM, DEK, FUJI, HC LIGHT, SAMSUNG, GKG, DESEN, and HTGD, our stencil clean rolls are versatile and reliable for all your SMT cleaning needs.

Material and Construction:

- Material Options: Choose from Plain Grain, Grid, and PP materials, each offering unique benefits for different cleaning requirements.
- Tube Types: Available in Crosses, Word, Flat Mouth, with 12 Inner Grooves, and Paper Tube to suit different printer configurations.

Advantages:

1. High Absorbency: Our clean rolls boast strong water and oil absorption capabilities, ensuring efficient removal of contaminants without leaving scratches.
2. Lint-Free: Made from must-free, soft, and chip-free materials, these rolls are gentle on surfaces, skin-friendly, and non-allergenic.
3. Durability: Designed for repeated use, our clean rolls are strong and durable, providing long-lasting performance.

Instructions for Use:

1. Printer Setup: Ensure the printer is turned on (or turned off if necessary for safety).
2. Cleaning Process: Clean the steel mesh thoroughly.
3. Application: Gently place the wiping paper on the steel mesh of the automatic printer.

Our SMT A Grade Stencil Clean Rolls are not just a cleaning solution but an essential tool for maintaining the efficiency and longevity of your SMT equipment. Accepting OEM/EDM, we cater to your specific requirements with precision and reliability. Keep your stencils and PCBs clean and extend their lifespan with our top-tier stencil clean rolls.



SMT Wiper Roll for sale, SMT Wiper Roll manufacturer, SMT Wiper Roll specifications, SMT Wiper Roll dimensions, SMT Wiper Roll cleaning paper, SMT Wiper Roll bulk purchase, SMT Wiper Roll material, SMT Wiper Roll replacement, SMT Wiper Roll for Panasonic, SMT Wiper Roll for Yamaha, SMT Wiper Roll for Fuji, SMT Wiper Roll compatibility, SMT Wiper Roll wholesale, SMT Wiper Roll usage, SMT Wiper Roll efficiency, SMT Wiper Roll quality, SMT Wiper Roll vs stencil roll, SMT Wiper Roll cleaning process



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