Anti-statische SMT Stencil Vlies Reinigen Tuch Roll für Machine

Produktdetails

Material	55% Zellulose + 45% Polyester
Gewicht	50gsm, 56gsm, 68gsm
Größe	Als ihre Forderung
Farbe	Weiß
Maschine	DEK, MPM, Ekra, Minami und so weiter
Core	Plastik/Papier
Beispiel	Kostenlose Probe
Zertifizierung	ISO9001, SGS, RoHS

Feature

1. Zellulose und Polyester-Faser.
2. Super Lösungsmittel, Tinte, Öl absorbenct Fähigkeit, abwischen Tinte und schwere Pflicht.
3. ausgezeichnete Leistung von Anti-Auflösung, Umweltschutz, Bio-abbaubar
4. Weichheit, wenn abwischen nicht die Oberfläche der Maschine beschädigen
5. Reinigung für elektronische Präzisions-Teile, Prüfungen, Labor-Ausrüstung, Glas, Tinte und Ausrüstung, etc.

Anwendung

1. hohe Standard-Oberflächen-Reinigung in der verarbeitenden Industrie, wie die Reinigung von PCB-Platine, SMT Schablone oder Seide Bildschirm.

UR2.SMT, Halbleiter-Produktion, optische Produkte, PCB-Produktion, Automotive, Mobile Phone Production, Medical Equipment

Machine model	Cleaning cloth			Internal paper (plastic) roll		
	Width(mm)	Length(mm)	External diameter(mm)	Width(mm)	Length(mm)	External diameter(mm)
MPM	445	10	56	455	19	24
DEK	520	10	56	530	19.5	22
SANYO	275	30	100	275	38	44
EKRA	400	8	46	390	12	16
MINAMI	270	7	46	270	12	16
PANASENT	358	12	66	360	38	44

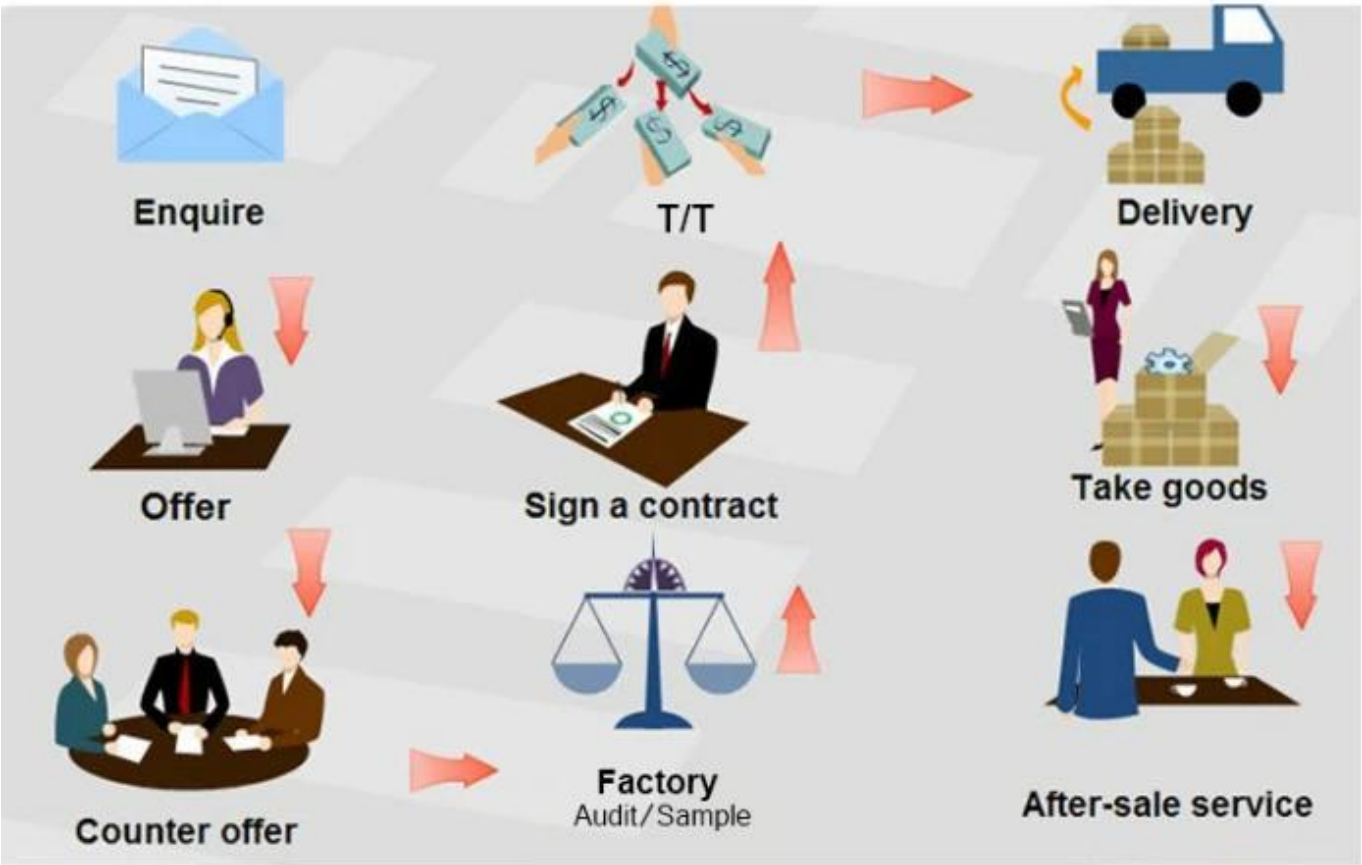
Anti-statische SMT Schablonen Vlies reinigen Tuch Roll für Maschine

YICHEN
DIGITAL PRODUCTS FACTORY

Our Team

Factory

HOW TO BUY
TRADE FLOW



CUSTOMERS NEED TO KNOW

About customer service

If your inquiry didn't be replied in time, maybe because of large amount of consulting, please wait patiently, or maybe system problems, your inquiry was lost etc. If the time is too long, Please contact other lights on customer service, or login back Wangwang, then consult, please forgive any inconvenient by this.

About after-sale

In the process of selling, if clients find quality problems in products, clients can note us, we'll take great care in performing this matter, the cost paid by us; if we find serious quality problems and can't be remedy, clients have right to return quality problems products to us, we must return the cost of the products.

About shipping

Sample lead time: 1-3 days; Mass order production: 7-12 days or negotiated . (By air or by sea depends on clients' choice)