55% cellulose 45% polyester Rouleau d'essuie-glace SMT pour machine de nettoyage

détails du produit

Matériel	55% de cellulose + 45% de polyester
Taille	520mm * 440mm * 12 m ou en tant que votre demande
Couleur	blanc
Poids	50gsm
Coeur	Plastique ou papier
MOQ	200 rouleaux
Échantillon	Gratuit
Port	Shanghai

Fonctionnalité

1. Faible génération de particules
2. Aucune substance extractible
3. Haut absorbant
4. Excellent pureté et douceur
5. Strong et durable
6. Différentes tailles et modèles sont disponibles

Application

Les lingettes sont spécialement utilisées pour nettoyer le pochoir, l'étain redondant sur la carte de circuit imprimé pour garder la carte impeccable dans l'usine électronique SMT.

Specification for your reference:

Printer machine	Wipe (Width* length)	Core (Inner diameter* width)
Panasonic	350mm*20m	38mm*355mm
	360mm*10m	38mm*360mm
	270mm*10m	38mm*280mm
Yamaha	410mm*30m	25.5mm*420mm
	350mm*10m	25.5mm*350mm
Minami	270mm*5m	8mm*290mm
	350mm*6m	8mm*370mm
Ekra	300mm*8m	13.5mm*300mm
	450mm*8m	13.5mm*450mm
Aska	350mm*10m	14mm*450mm
	430mm*10m	14mm*450mm
MPM	300mm*10m	19.5mm*455mm
	443mm*10m	19.5mm*455mm
	600mm*10m	19.5mm*615mm

Rouleau d'essuie-glace de SMT du polyester 45% de cellulose 45% pour la machine de nettoyage

SMT STENCIL ROLL
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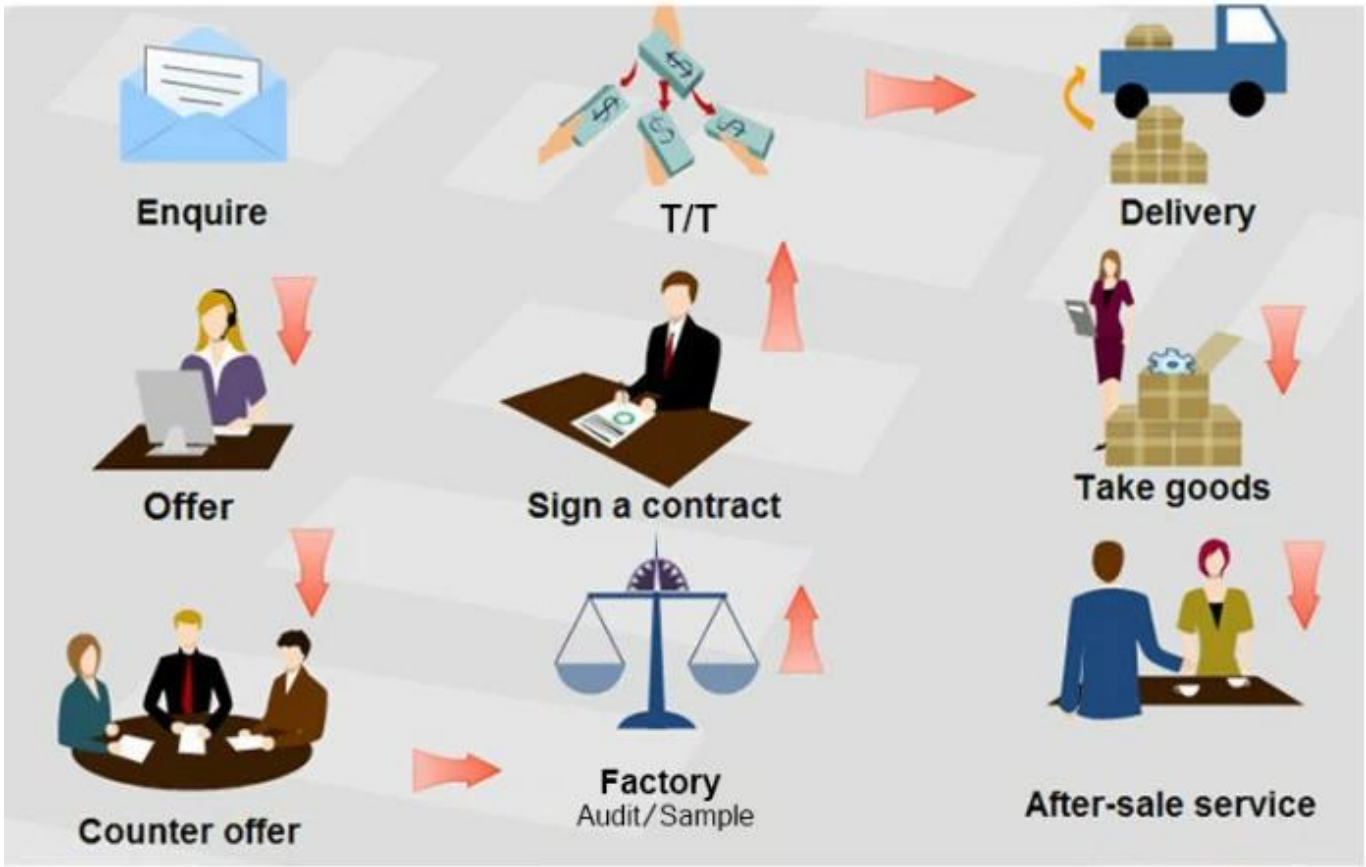
SMT STENCIL ROLL

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)