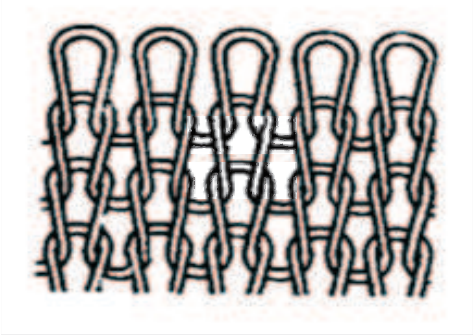
-Since 1992-

LT Scientific

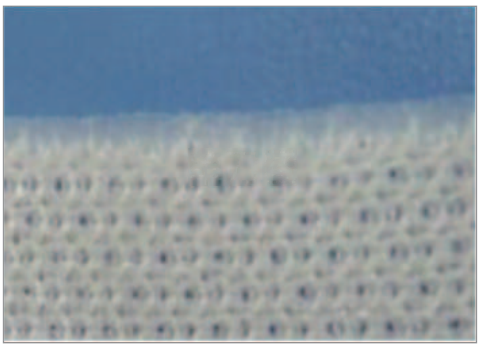
The best choice of cleanroom wipers.

PK Series Wiper

Ultra cleanliness, low particles, good durabilit







样品
黏貼

Characteristics:

1. 100% continuous filament polyester, single knited.
2. Ultrosonic sealed cut, or sealed border, for low fibers.
3. Quick abosorbency with solvents.
4. Good durability.

Features:

1. Washed by DI water (with RC>18MΩ).
2. High cleanliness, packed in ISO Class 1-6 cleanroom.COA with shipments.
3. Super low Ions and NVR.
4. Being compatible with general solvents.
5. Complied with ROHS.
6. Available validated sterile.

Applications:

1. Ideal for general purpose cleaness.Such as machine surface, table, floor, etc.
2. Quick abosorbency needed usage.
3. Applied for ISO class 3-7.

PK Series Wiper:

Product	Weight (g/m^2)	Cut	Pack
LTK2069TS~	150	Ultra-sonic Sealed Border	9“ Standard 150pcs/bag, 10bags/Ctn.

LONGJU（SUZHOU）INC.
http://www.longjutec.com
No.36, TaiZhong Rd., YueWang Town,
ShaXi Town, TaiCang City, SuZhou City,
JiangSu Province, China
TEL：+86-512-82775398
FAX：+86-512-82776331

LTK Website

LJU Website

-Since 1992-

LT Scientific

The best choice of cleanroom wipers.

PK Series Wiper
LTK 2069TS

Attribute	unit	Value	Test Method
Basis weight	g/m²	150±5	GB/T 4669-2008
Thickness	mm	0.50±0.05	GB/T 3820-1997
Absorbency			
Sorptive capacity	ml/m²	> 300	IEST-RP-CC 004,3
Sorptive rate	s	< 3	IEST-RP-CC 004,3
Ions			
Sodium	ppm	< 0.5	IEST-RP-CC 004,3
Potassium	ppm	< 0.5	IEST-RP-CC 004,3
Chloride	ppm	< 0.5	IEST-RP-CC 004,3
Calcium	ppm	< 0.5	IEST-RP-CC 004,3
Magnesium	ppm	< 0.5	IEST-RP-CC 004,3
Particle (APC)			
(>0.3μm)	ea/ft³	< 300	IEST-RP-CC 003,3
Particle and fibers			
>0.5 μm(LPC)	10⁶ea/m²	< 8	IEST-RP-CC 004,3
Fibers > 100 μm	ea/m²	< 1000	IEST-RP-CC 004,3
Non volatil residue			
IPA extractant	ppm	< 500	IEST-RP-CC 004,3
DIW extractant	ppm	< 500	IEST-RP-CC 004,3
Package			
	9" × 9"	150pcs/bag	10bags/case
	12"×12"	150pcs/bag	10bags/case

Note: 1. The data is for LJU standard, if there is any customerize needs is available as well. (Size, Pack, Etc.)
2. All products follow RoHS and ISO standard.
3. Cutting method mainly for Ultra-sonic, if there is lazor or heat cut is available as well.

LONGJU （SUZHOU） INC.
http://www.longjutec.com
No.36, TaiZhong Rd., YueWang Town,
ShaXi Town, TaiCang City, SuZhou City,
JiangSu Province, China
TEL：+86-512-82775398
FAX：+86-512-82776331

LTK Website

LJU Website