

STENCIL PRINTING & SOLDER PREFORMS

CATALOG JUNE 2017



STENCIL PRINTING EQUIPMENT

PRINTERS

DEK, EKRA, MPM and others,
serviced and overhauled.

We are looking for DEK, EKRA and MPM
printers year 2005 and younger.



Please visit
www.AdoptSMT.com/equipment
to see available printing equipment.

STENCIL ADAPTERS

Please ask for a quote.

SOLDER PASTE INSPECTION MACHINES

Pre-owned bought, overhaul and sold.



PCB-SUPPORT

Count on Tools eZLOAD Board Support System

The ezLOAD series is a low cost and ESD safe board support system. The soft, flexible fingers enable maximum protection of critical components, even on double-sided boards. It is compatible to pick and place machines, stencil printers, dispensers, AOI etc.



Please visit
www.AdoptSMT.com/products/countontools
to learn more.

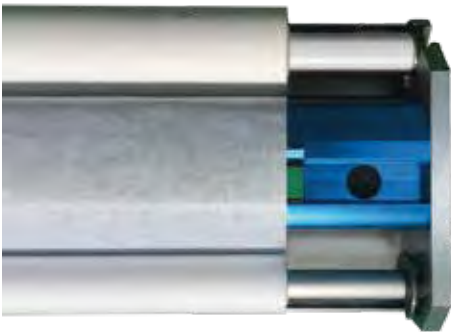


STENCIL PRINTING CONSUMABLES

UNDERSTENCIL CLEANING ROLLS

Pages 6-9

for DEK, EKRA, KURTZ ERSA,
PANASONIC/KME, SPEEDLINE, SAMSUNG,
SMTECH, SPEEDPRINT, YAMAHA.



New Type 5: Structured Polypropylene
fibre, similar to DEK Ultra Fine Pitch Eco.

NEW

PRINTER CLEANING

Pages 12-13

Environment friendly cleaning fluids
for automatic and for manual cleaning.



SQUEEGEE BLADES

Pages 10-11

Flexible AdoptSMT Premium Squeegee Blades
for DEK and EKRA.

- Increased lifetime.
- Stencil preserving.
- Higher production efficiency.



NEW

SOLDER PREFORMS

ADOPTSMT PREMIUM
SOLDER PREFORMS

Pages 4-5



NEW

ADOPTSMT PREMIUM SOLDER PREFORMS

PLACE SOLDER WHERE YOU NEED IT,
FOR AN AMAZINGLY LOW PRICE



AdoptSMT Premium Solder Preforms

Article Number	Material	Footprint	Thickness	Tape	Pcs. per roll	EUR per roll
AD-PF1-0402-1-10000	SAC305	0402	0.50mm (0.020")	Paper	10,000	on request
AD-PF1-0603-1-4000		0603	0.80mm (0.032")	Blister	4,000	
AD-PF1-0805-1-4000		0805	0.76mm (0.030")		4,000	
AD-PF1-0805-2-4000			1.00mm (0.040")		4,000	
AD-PF1-0805-3-3000			1.27mm (0.050")		3,000	
AD-PF2-0603-1-4000	Sn62Pb36Ag2	0603	0.79mm (0.031")			

Free sample rolls available on request.



AdoptSMT Premium Understencil Cleaning Rolls for DEK, EKRA, KURTZ ERSA, PANASONIC/KME, SPEEDLINE, SAMSUNG, SMTECH, SPEEDPRINT, YAMAHA

A BARGAIN WITHOUT COMPROMISES

AdoptSMT Premium Understencil Cleaning Rolls

All rolls offer excellent cleaning performance. The rolls are soft, fiber free, offer high oil absorbency, are anti static and can be used on all cleaning systems (wet, dry and vacuum).

AdoptSMT USC Paper is available in following specifications:

- Type 1: 68g/m², non-woven pulp/cloth, hydraulically interlaced fibers
- Type 2: 56g/m², non-woven pulp/cloth, hydraulically interlaced fibers
- Type 3: 55g/m², PGI paper, cellulose/polyester, hydraulically interlaced fibers
- Type 5: 50g/m², Structured Polypropylene, traps solder within its fibres **NEW**



Type 5 honeycomb structure traps solder within fibres.

The rolls listed are our standard products but we can manufacture rolls according to your specifications for most machine brands. Please let us know your requirements!

All DEK rolls are wound to fit Cyclone system specifications!

MPM rolls are also available with rippled plastic core. Other brands upon request!

AdoptSMT Premium Understencil Cleaning Rolls for DEK printers

Article Number Premium New	Remarks Paper	Dimensions		Core			Rolls per box	EUR per roll per delivery		
		Width mm	Length m	Core type	Core ID mm	Width mm		1+ roll	1+ box	10+ boxes
Other dimensions or custom versions on request.										
Paper: 68g/m², non-woven pulp/cloth, hydraulically interlaced fibers. Core: 4 notches on one side										
AD-SCR-DE1-300-11		300	11	Plastic	20	530	35	on request		
AD-SCR-DE1-350-10		350	10	Plastic	20	530	40			
AD-SCR-DE1-350-11		350	11	Plastic	20	530	35			
AD-SCR-DE1-400-11		400	11	Plastic	20	530	35			
AD-SCR-DE1-450-11		450	11	Plastic	20	530	35			
AD-SCR-DE1-515-11		515	11	Plastic	20	530	35			
AD-SCR-DE1-607-11	MOQ 105 rolls	607	11	Paper	20	619	35			
Paper: as above. Core: 2 u-shape notches 3x5mm on both sides										
AD-SCR-DE1.2-400-11		400	11	Plastic	20	530	40	on request		
AD-SCR-DE1.2-515-11		515	11	Plastic	20	530	35			
Paper: 56g/m², non-woven pulp/cloth, hydraulically interlaced fibers. Core: 4 notches on one side										
AD-SCR-DE2-400-8		400	8	Plastic	20	530	50	on request		
AD-SCR-DE2-400-11		400	11	Plastic	20	530	40			
AD-SCR-DE2-450-11		450	11	Plastic	20	530	40			
AD-SCR-DE2-515-11		515	11	Plastic	20	530	40			
Paper: 55g/m², PGI paper, cellulose/polyester, hydraulically interlaced fibers. Core: 4 notches on one side										
AD-SCR-DE3-300-11		300	11	Plastic	20	530	35	on request		
AD-SCR-DE3-400-11		400	11	Plastic	20	530	40			
AD-SCR-DE3-515-9		515	9	Plastic	20	530	40			
AD-SCR-DE3-515-10		515	10	Plastic	20	530	40			
AD-SCR-DE3-515-11		515	11	Plastic	20	530	40			
Paper: 50g/m², Structured Polypropylene, traps solder within its fibres. NEW										
AD-SCR-DE5-300-11	Similar to DEK 800071	300	11	Plastic	20	530	40	on request		
AD-SCR-DE5-400-11	Similar to DEK 800072	400	11	Plastic	20	530	40			
AD-SCR-DE5-515-11	Similar to DEK 800073	515	11	Plastic	20	530	40			

AdoptSMT Premium Understencil Cleaning Rolls for EKRA printers

Article Number Premium New	Remarks	Dimensions		Core			Rolls per box	EUR per roll per delivery		
		Width mm	Length m	Core type	Core ID mm	Width mm		1+ roll	1+ box	10+ boxes
Other dimensions or custom versions on request.										
Paper: 68g/m², non-woven pulp/cloth, hydraulically interlaced fibers.										
AD-SCR-EK1-300-8		300	8	Paper	13.5	400	50	on request		
AD-SCR-EK1-350-10		350	10	Paper	13.5	445	45			
AD-SCR-EK1-400-8		400	8	Paper	13.5	400	50			
AD-SCR-EK1-400-10		400	10	Paper	13.5	400	45			
AD-SCR-EK1-445-8		445	8	Paper	13.5	445	50			
AD-SCR-EK1-445-10		445	10	Paper	13.5	445	50			
AD-SCR-EK1-500-8		500	8	Paper	13.5	500	50			
AD-SCR-EK1-500-10		500	10	Paper	13.5	500	40			
AD-SCR-EK1-520-8		520	8	Paper	13.5	530	50			
AD-SCR-EK1-520-10		520	10	Paper	13.5	530	50			
Paper: 56g/m², non-woven pulp/cloth, hydraulically interlaced fibers.										
AD-SCR-EK2-400-8		400	8	Paper	13.5	400	50	on request		
AD-SCR-EK2-400-10		400	10	Paper	13.5	400	50			
AD-SCR-EK2-445-10		445	10	Paper	13.5	445	50			
AD-SCR-EK2-450-8		450	8	Paper	13.5	455	50			
AD-SCR-EK2-500-8		500	8	Paper	13.5	500	50			

AdoptSMT Premium Understencil Cleaning Rolls: Paper specifications

AdoptSMT Cleaning Paper 68g

AdoptSMT 68g cleaning paper for stencil cleaning rolls and wipers is made of interlaced fibers with no chemical bonding. The material consists of a fine blend of cellulose and polyester which results in a strong, low lint and abrasion resistant material with excellent absorption characteristics. The material is state of the art in high absorbent non-woven structures.

Parameters	Value
Composition (%)	56% Woodpulp 44% Polyester
Fabric weight	68 g/m ²
Fabric thickness	0.29 mm
Absorption rate	18 s/m ²
Absorption capacity	475%
Colour	White (88,9%)
Tensile strength - CD	39.5 N/m ²
Tensile strength - MD	308.2 N/m ²
Breaking elongation - CD	128%
Breaking elongation - MD	18.2%
Tearing strength - CD	16.3 N/m ²
Tearing strength - MD	5.5 N/m ²
Paper width tolerance	+/- 2 mm
Paper winding tolerance	+/- 2 mm

AdoptSMT Cleaning Paper 56g

AdoptSMT 56g cleaning paper for stencil cleaning rolls and wipers is made of interlaced fibers with no chemical bonding. The material consists of a fine blend of cellulose and polyester which results in a strong, low lint and abrasion resistant material with excellent absorption characteristics. The material is state of the art in high absorbent non-woven structures.

Parameters	Value
Composition (%)	56% Woodpulp 44% Polyester
Fabric weight	56 g/m ²
Fabric thickness	0.26 mm
Absorption rate	31 s/m ²
Absorption capacity	461%
Colour	White (79,9%)
Tensile strength - CD	45.8 N/m ²
Tensile strength - MD	160.9 N/m ²
Breaking elongation - CD	106.8%
Breaking elongation - MD	29.8%
Tearing strength - CD	12.5 N/m ²
Tearing strength - MD	4.3 N/m ²
Paper width tolerance	+/- 2 mm
Paper winding tolerance	+/- 2 mm

AdoptSMT Cleaning Paper PGI 55g

AdoptSMT 55g PGI cleaning paper for stencil cleaning rolls and wipers is made of interlaced fibers with no chemical bonding. The material consists of a fine blend of cellulose and polyester which results in a strong, low lint and abrasion resistant material with excellent absorption characteristics. The material is state of the art in high absorbent non-woven structures.

Parameters	Value
Composition (%)	50% Woodpulp 50% Polyester
Fabric weight	53 (+2) g/m ²
Fabric thickness	0.3 (+0.02) mm
Absorption rate	40 s/m ²
Absorption capacity	500%
Colour	White (78%)
Tensile strength - CD	>30 N/m ²
Tensile strength - MD	>100 N/m ²
Breaking elongation - CD	<150%
Breaking elongation - MD	<40%
Paper width tolerance	+/- 2 mm
Paper winding tolerance	+/- 2 mm

Structured Polypropylene 50g

Kind of white stencil cleaning non-woven paper made of Polypropylene which is widely used for baby disposable diapers pants, doctor surgery clothing because of its excellent features of environmental-friendly, non-toxic, breathable, soft, lint-free and high water/liquid absorption. It can be applied for wet cleaning with IPA, dry cleaning, and vacuum cleaning, it is an innovation in screen printer's stencil cleaning.

Parameters	Value
Composition (%)	100% Polypropylene
Fabric weight	50 g/m ²
Fabric thickness	0.3 mm
Breaking strength - CD	13.4 N/10mm
Breaking strength - MD	18.8 N/10mm
Breaking elongation - CD	89.01%
Breaking elongation - MD	18.8%

AdoptSMT Premium Understencil Cleaning Rolls for EKRA printers continued



Article Number Premium New	Remarks	Dimensions		Core			Rolls per box	EUR per roll per delivery		
		Width mm	Length m	Core type	Core ID mm	Width mm		1+ roll	1+ box	10+ boxes
Paper: 55g/m², PGI paper, cellulose/polyester, hydraulically interlaced fibers.										
AD-SCR-EK3-400-8		400	8	Paper	13.5	400	50	on request		
AD-SCR-EK3-445-8		445	8	Paper	13.5	445	50			
AD-SCR-EK3-450-8		450	8	Paper	13.5	450	50			
AD-SCR-EK3-500-8		500	8	Paper	13.5	500	50			
Paper: 50g/m², Structured Polypropylene, traps solder within its fibres.										
AD-SCR-EK5-400-10	Similar to DEK 800077	400	10	Paper	13.5	400	50	on request		
AD-SCR-EK5-500-10	Similar to DEK 800078	500	10	Paper	13.5	500	50			

NEW

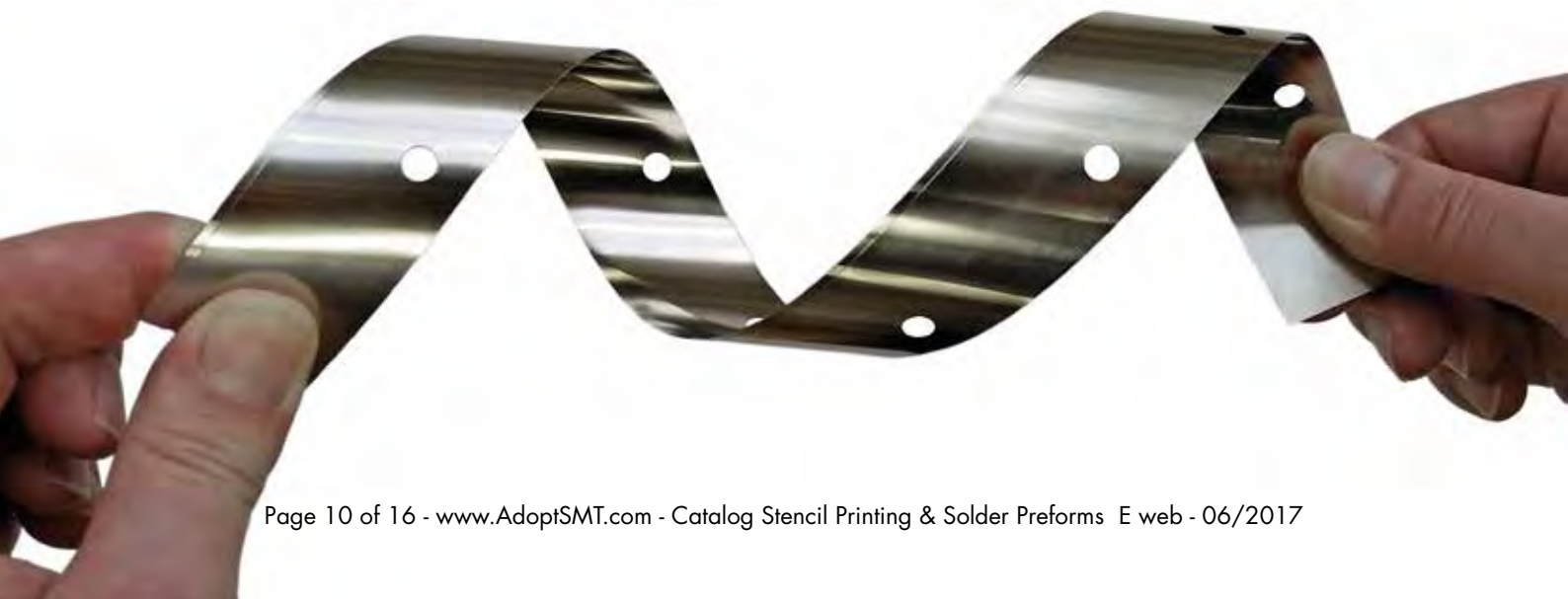
AdoptSMT Premium Understencil Cleaning Rolls for other printer brands

Article Number Premium New	Remarks Dimensions	Dimensions		Core			Rolls per box	EUR per roll per delivery		
		Width mm	Length m	Core type	Core ID mm	Width mm		1+ roll	1+ box	10+ boxes
Other dimensions or custom versions on request.										
For KURTZ ERSA Printers										
AD-SCR-ER1-400-10	68g	400	10	Plastic	20	530	40	on request		
AD-SCR-ER2-580-10	56g, 2 notches	580	10	Plastic	20	601	40			
AD-SCR-ER3-580-10	55g, 2 notches	580	10	Plastic	20	601	40			
For PANASONIC/KME Printers										
AD-SCR-KM1-350-25	68g	350	25	Paper	38	355	20	on request		
AD-SCR-KM1-510-30	68g	510	30	Paper	38	520	20			
AD-SCR-KM1-535-11	56g	535	11	Plastic	20	545	20			
AD-SCR-KM2-510-30	56g	510	30	Paper	38	520	20			
AD-SCR-KM2-535-11	56g	535	11	Plastic	20	545	20			
For MPM/SPEEDLINE Printers										
AD-SCR-MP1-300-10	68g	300	10	Paper	19.5	447	40	on request		
AD-SCR-MP1-445-10	68g	445	10	Paper	19.5	447	40			
AD-SCR-MP2-480-32	68g	480	32	Paper	19.5	530	12			
AD-SCR-MP2-600-30	56g	600	30	Paper	38.0	600	20			
AD-SCR-MP5-443-12	Similar to DEK 800074	443	12	Paper	19.5	455	35			
AD-SCR-MP5-443-30	Similar to DEK 800075, but 30 m length	443	30	Paper	19.5	455	12			
For SAMSUNG Printers										
AD-SCR-SA1-350-11	68g	350	11	Plastic	20	450	40	on request		
AD-SCR-SA2.1-455-10	56g	455	10	Plastic	20	475	35			
For SMTECH Printers										
AD-SCR-SM1-400-8	68g	400	8	Paper	38	410	50	on request		
For SPEEDPRINT Printers										
AD-SCR-SP1-400-10	68g	400	10	Plastic	20	525	40	on request		
AD-SCR-SP2-400-10	56g	400	10	Plastic	20	525	40			
For YAMAHA Printers										
AD-SCR-YA1-330-17	68 g	330	17	Plastic	13.5	357	25	on request		
AD-SCR-YA1-440-30	68 g	440	30	Paper	25.5	440	12			
AD-SCR-YA2-330-17	56 g	330	17	Plastic	13.5	357	25			
AD-SCR-YA3-330-17	55 g	330	17	Plastic	13.5	357	25			
AD-SCR-YA4-330-17	50 g	330	17	Plastic	13.5	357	25			

- Nickel surface coating improves skimming behavior
- Precise cut allows minimum pressure
- Perfect contact to stencil at any time
- Less abrasion of stencil and squeegee blade
- Maximum possible solder paste is applied by reducing squeegee blade pressure
- No scooping
- No short circuits
- Less "Dog Ears"
- Less effort for cleaning stencil bottom side
- Shortens the production cycle – improves production efficiency
- Immune against usual distortion

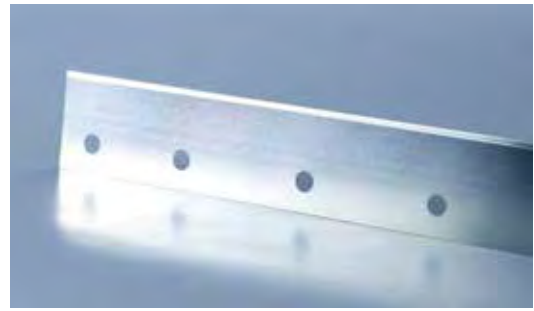
TWIST DON'T STICK.

Flexible AdoptSMT Premium Squeegee Blades for DEK and EKRA.
Increased lifetime. Stencil preserving. Higher production efficiency.





**AdoptSMT Premium Squeegee blades
for DEK printers, screwed**



Article Number	Condition	Length	EUR per piece per call		
			1+ pc	5+ pcs	10+ pcs
DE-129924	Premium New	170 mm	on request		
DE-129925	Premium New	200 mm			
DE-133584	Premium New	250 mm			
DE-133585	Premium New	300 mm			
DE-129926	Premium New	350 mm			
DE-133586	Premium New	400 mm			
DE-129927	Premium New	440 mm			
DE-133587	Premium New	483 mm			
DE-133588	Premium New	510 mm			
DE-129928	Premium New	535 mm			



**AdoptSMT Premium Squeegee blades
for EKRA printers, clamped**



Article Number	Condition	Length	EUR per piece per call		
			1+ pc	5+ pcs	10+ pcs
EK-4044000041	Premium New	100 mm	on request		
EK-4044000030	Premium New	150 mm			
EK-4044000031	Premium New	200 mm			
EK-4044000033	Premium New	250 mm			
EK-4044000034	Premium New	300 mm			
EK-4044000035	Premium New	350 mm			
EK-4044000036	Premium New	400 mm			
EK-4044000038	Premium New	500 mm			
EK-4044000040	Premium New	600 mm			
		custom lengths			

Squeegee blades for other printers on request.



1570

Eco-Stencil UM Understencil & Manual Cleaner

Effectively removes all types of solder paste (e.g. water-based, RMA, no-clean, lead-free) and uncured adhesive from screens, misprinted boards and equipment. Completely safe on stencils, squeegees, and equipment surfaces. Ideal replacement for IPA cleaners, which are often prohibited because of safety and environmental restrictions on VOC emissions or waste disposal issues.

- Quickly clean paste or uncured adhesive
- Non-flammable
- Non-ozone depleting
- Safe for stencils, tools, misprinted boards
- Biodegradable
- Low VOC, zero GWP
- Compatible with DEK Nano-ProTek coating

1571

Eco-Stencil RF Batch Stencil Cleaner

Eco-Stencil RF is an effective non-flammable drop-in replacement for isopropyl alcohol (IPA) and other solvents commonly used in rinse-free batch stencil cleaning systems. Unique solvent and DI water blend is effective at removing a wide variety of pastes and adhesives. Higher concentration can be used for more difficult pastes and adhesives.

Eco-Stencil RF does not contain ionics, and will not leave contaminants that will change downstream process windows or lead to board failures. It can also be used as a manual and under-stencil cleaner.

- Rinse-free
- Drop in replacement for IPA
- Highly concentrated down to 20% dilution
- For use in batch stencil cleaners without a rinse
- Non-flammable
- Cleans paste or uncured adhesive quickly
- Effective on all solder pastes: lead, lead-free, aqueous, RMA & No-Clean

1572

Eco-Stencil AQ Batch Stencil Cleaner

Designed for ultrasonic and spray-in-air systems, Eco-Stencil AQ batch stencil cleaner offers great cleaning performance with much lower environmental impact. Effectively removes all types of solder paste (e.g. water-based, RMA, no-clean, lead-free) and uncured adhesives from stencils and misprinted boards. Eco-Stencil AQ is improved to reduce foaming in high pressure stencil equipments.

1572 continued...

When a water rinse is a part of the cleaning process, Eco-Stencil AQ provides an economical, yet powerful cleaning solution. This water-based cleaner uses the latest in environmentally friendly surfactants to break down pastes and adhesives. Concentrated formula saves shipping and storage cost.

Drop-in replacement for semi-aqueous and aqueous cleaners. Eco-Stencil AQ can be used in all the most popular cleaning equipment: Aqueous Technologies, Austin America Technologies, SmartSonic, EMC Global, and more. Eco-Stencil AQ works with current filtration methods, providing a long bath life and minimized disposal cost.

Eco-Stencil AQ batch stencil cleaner has been tested and proven compatible with every part of your stencil — from the frame, screen and stencil to the adhesives binding it together.

Eco-Stencil Cleaner is fully compliant with European REACH (Registration, Evaluation, Authorization & Restriction of Chemicals) and WEEE (Waste Electrical and Electronic Equipment Directive) initiatives. It does not contain RoHS (Restriction of Hazardous Substances) restricted substances, SVHC (Substances of Very High Concern) list substances, or halides.

- Non-Flammable
- Quickly Clean Paste or Uncured Adhesive
- Effective on all solder pastes: Lead, Lead-Free, Aqueous, RMA & No-Clean
- Safe for Stencils, Misprinted Boards & Cleaning Equipment
- Biodegradable
- Low VOC, zero GWP
- Non-Ozone Depleting
- Halide-Free

1610

Isopropyl Alcohol (IPA) - 99.8%

99.8% pure anhydrous (containing the least water possible and no denaturant) isopropyl alcohol is excellent for tape head cleaning, defluxing, stencil cleaning, other light cleaning, and as a flux thinner. Avoid "bargain" alcohols for critical electronic cleaning. Cheap alcohols contain much more water, which slows drying and can cause oxidation, while "denatured" alcohols leave residues.

- 99.8% pure IPA
- Does not contain denaturant (bitterant)
- Nonozone depleting
- Ideal for electronics cleaning

1570	Article Number, Original New	Pcs/Crt EUR	1571	Article Number, Original New	Pcs/Crt EUR
	TE-1570-100DSP Eco-Stencil™ UM, Eco-friendly & Non-flammable SMT paste & adhesive remover, Pre-saturated Wipes (100 wipes)	6 pcs/crt price on request		TE-1571-4L Eco-Stencil™ RF (Rinse-Free) Eco-friendly & Non-flammable. For use in rinse-free batch stencil cleaners (3.8L makes 19L afterdillution)	- price on request
	TE-1570-LT Eco-Stencil™ UM, Eco-friendly & Non-flammable SMT paste & adhesive remover (950ml)	12 pcs/crt price on request		TE-1571-20L Eco-Stencil™ RF (Rinse-Free) Eco-friendly & Non-flammable For use in rinse-free batch stencil cleaners (18.9L makes 85L after dillution)	- price on request
	TE-1570-4L Eco-Stencil™ UM, Eco-friendly & Non-flammable SMT paste & adhesive remover (3.8L)	- price on request		TE-1571-200L Eco-Stencil™ RF (Rinse-Free) Eco-friendly & Non-flammable For use in rinse-free batch stencil cleaners (205L makes 1020L after dillution)	- price on request
1572	Article Number, Original New	Pcs/Crt EUR	1610	Article Number, Original New	Pcs/Crt EUR
	TE-1572-4L Eco-Stencil™ AQ (semi-aqueous and aqueous) Eco-friendly & Non-flammable For Batch Stencil Cleaner with automatic or manual rinse (3.8L makes 38L after dillution)	- price on request		TE-1610-100DSP Isopropyl 99.8% Alcohol Presaturated Wipes (100 wipes)	12 pcs/crt price on request
	TE-1572-20L Eco-Stencil™ AQ (semi-aqueous and aqueous) Eco-friendly & Non-flammable For Batch Stencil Cleaner with automatic or manual rinse (18.9L makes 189L after dillution)	- price on request		TE-1610-50PK Isopropyl 99.8% Alcohol Presaturated Wipes (50 sachets)	20 pcs/crt price on request
	TE-1572-200L Eco-Stencil™ AQ (semi-aqueous and aqueous) Eco-friendly & Non-flammable For Batch Stencil Cleaner with automatic or manual rinse (205L makes 2050L after dillution)	- price on request		TE-1610-12S E-Line 99.8% Pure IPA in aerosol (340ml)	12 pcs/crt price on request
				TE-1610-P Isopropyl 99.8% Alcohol Bottle (473ml)	12 pcs/crt price on request



ENJOY SOURCING SMT EQUIPMENT.



The new AdoptSMT website:

www.AdoptSMT.com



Also available from AdoptSMT:

GET MORE BANG FOR THE BUCK.



Nortec Polyimide Masking Tapes

Nortec's polyimide adhesive tapes are high temperature resistant, up to 300 C. The adhesive is Silicon based, pressure sensitive and removable. The adhesive does not leave any residues even after exposure to high temperatures. Thickness 1 mil. Length 33m.





WE SPEAK YOUR LANGUAGE

All prices excluding VAT. Technical alterations, errors and misprints excepted.



Sprechen Sie auf Deutsch mit unseren Standorten in Österreich, Deutschland, Schweiz und Polen, siehe Firmendaten unten.



Speak to any of us in English, see the company data below.



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