

At every stage of your painting, coating, adhesive or sealing processes, maintaining the highest of standards is your number one priority.

For quality of finish, the surface has to be kept clean, free of dust, dirt, grease and other contaminants. Mistakes at any stage in this process will show up in the end product, costing you time, money and possibly your reputation.

This is why at KIMBERLY-CLARK PROFESSIONAL* we have developed a range of innovative surface preparation solutions to protect your product and processes. Designed for critical cleaning and surface preparation applications in a range of industries such as Automotive, Aviation and Marine, the KIMTECH* Surface Preparation range of products help minimise contamination and re-work delivering the performance you need from start to finish.



KIMTECH* Surface Preparation Wipers

Description	Code No.	Colour	Case Contents	Sheet Size
KIMTECH* Scottpure® Critical Task Wipers	6151	White	8 x 50 = 400	30.4cm x 58.4cm
KIMTECH* Surface Preparation Wipers	7580	White	4 x 200 = 800	30.5cm x 30.5cm
KIMTECH* Sealant Wipers	7642	White	1 x 500 = 500	40cm x 50cm
KIMTECH* Tack Cloths, Heavy to Medium Tack	7585	White	4 x 100 = 400	22.5cm x 40.5cm
KIMTECH* Tack Cloths, Non Residue Tack	7592	Blue	10 x 25 = 250	22.5cm x 56cm
KIMTECH* Surface Preparation Microfibre Cloths	7589	Blue	1 x 25 = 25	40cm x 40cm

KLEENGUARD* Gloves

Description	Code No.	Colour	Case Contents	Size
KLEENGUARD* G10 BLUE NITRILE Gloves	57370-57373	Blue	100 x 10 = 1000 gloves	XS, S, M, L
	57374	Blue	90 x 10 = 900 gloves	XL
KLEENGUARD* G40 PURPLE NITRILE Foam Coated Gloves	40225-40229	Purple & Black	5 x 12 = 60 pairs	S, M, L, XL, 2XL
KLEENGUARD* G80 PURPLE NITRILE Chemical Resistant Gloves	97315-97319	Purple	1 x 144 = 144 pairs	S, M, L, XL, 2XL
KLEENGUARD* G80 Neoprene/Latex ¹ Chemical Resistant Gloves	97285-97289	Yellow & Black	1 x 144 = 144 pairs	S, M, L, XL, 2XL

KLEENGUARD* Protective Apparel

Description	Code No.	Colour	Case Contents	Size
KLEENGUARD* XP Protective Overall	9790-9794	White	25 x case	S, M, L, XL

SUPPORT & QUALITY GUARANTEED

Guarantee of satisfaction

Our 'no-quibble' guarantee, covering all Kimberly-Clark Professional Products, assures you of trouble-free performance by our recommended systems. The quality and consistency of our products allows us to offer a money-back or replacement of stock guarantee.

Guaranteed support

We are proud of our after sales service. Our national network of distributors and sales representatives are on hand when you need them, the answer to any query you may have is just a phone call away.

AUS 1800 647 994

NZ 0800 447 814

Email kcp.au@kcc.com

DEALER STAMP

www.kcprofessional.com

1. CAUTION: This product contains natural rubber latex which may cause allergic reactions.
© / * Trademarks of Kimberly-Clark Worldwide, Inc. © 2009 KCWW

KCP000

KIMTECH* Surface Preparation Wipers

Engineered performance you can rely on



KIMTECH® Surface Preparation Wipers

A durable solvent resistant wiper suitable for all surface and component cleaning applications.

- ✓ Low in extractables and silicone free
- ✓ Durable and strong wet or dry
- ✓ Solvent resistant
- ✓ Low linting
- ✓ Absorbent



- Exceptionally clean product that contains no binders, chemical residue, or contaminants that can result in surface damage or rework.
- Tackles aggressive solvents without falling apart.
- Low linting performance helps minimise the occurrence of defects and cross contamination from particulate matter.
- Exceptional absorbency results in wiping jobs being completed faster and more effectively.



KIMTECH® Sealant Wipers

A low lint, apertured wiper for the removal of excess sealant prior to industrial painting or coating of a surface.

- ✓ Textured open weave material
- ✓ Soft and flexible
- ✓ Silicone Free
- ✓ Low linting



- Textured material that traps and removes excess sealant.
- Pliable material which helps remove sealant from hard to get to spaces.
- Low linting performance helps minimise the occurrence of defects and cross contamination from particulate matter.



KIMTECH® Heavy / Medium Tack Cloth

A heavy to medium tack cloth designed for primer applications to trap and pick up dirt and particulate matter.

- ✓ Heavy to medium tack
- ✓ Heat sealed edges
- ✓ Silicone free



- Reduces the defect rate and improves first time through.
- Improved productivity and cost control.



KIMTECH® ScottPure® Critical Task Wipers

A durable solvent resistant wiper suitable for all aviation surface and component cleaning applications.

- ✓ Meets stringent AMS 3819C and BMS 15-5F aviation wiper requirements
- ✓ Low in extractables and silicone free
- ✓ Durable and strong wet or dry
- ✓ Solvent resistant
- ✓ Low linting
- ✓ Absorbent



- Approved for use in a range of critical OEM and MRO aviation wiping applications.
- Exceptionally clean product that contains no binders, chemical residue, or contaminants that can result in surface damage or rework.
- Tackles aggressive solvents without falling apart.
- Low linting performance helps minimise the occurrence of defects and cross contamination from particulate matter.
- Exceptional absorbency results in wiping jobs being completed faster and more effectively.
- A high strength blend of rayon and polyester fibres makes the wiper less likely to snag on parts or sharp corners.



KIMTECH® Microfibre Cloth

A knitted cloth for detailing and polishing surfaces.

- ✓ Absorbent
- ✓ Low linting
- ✓ Soft and flexible
- ✓ Silicone Free
- ✓ Machine washable
- ✓ Seamed edges



- Low linting performance helps minimise the occurrence of defects and cross contamination from particulate matter.
- Can be washed up to 300 times improving productivity and cost control.
- Ideal for detailing and polishing surfaces.



KIMTECH® Non-Residue Tack Cloth

Innovative, non-residue tack cloth technology, virtually eliminating defects caused by tackifier residue transfer.

- ✓ Non-residue technology
- ✓ Resealable pack
- ✓ Heat sealed edges
- ✓ Silicone free
- ✓ Antistatic



- Reduces the defect rate and improves first time through.
- Improved productivity and cost control.
- The non residue tack cloth is designed to dissipate static (ANSI/ESD STM11.11) which improves safety, particularly in environments or critical applications such as painting where high VOC flammable solvents might be present.

