






Application Tools and Accessories

- Support for successful applications
- Specially designed to perform with 3M films
- More productivity in your daily job

Surface pre-treatment			
	<p>3M™ Surface Cleaner I SurfPS/5 X</p> <p>For cleaning and degreasing heavily soiled surfaces before film application.</p>		<p>Scotchbrite™ Cleaning Pads I SB98 X</p> <p>For thorough cleaning - in combination with Surf PS – of critical surfaces, such as three-dimensional recesses on delivery vehicles (without grain). Size 158 x 224 mm.</p>
	<p>3M™ VHB™ Cleaning Cloth 21967 X</p> <p>Frees surfaces from grease, oil, silicon films and dirt particles.</p>		<p>3M™ Scotch® Bonding Agent I PR-83/1 X</p> <p>For fixing porous or not inherently firm surfaces. Increases bonding to materials such as concrete, MDF, etc.</p>
	<p>3M™ Bonding Agent I DP-900 X</p> <p>Clear, special adhesive agent for plastic surfaces, such as 3M™ DI-NOC™, surface finishing on DI-NOC, e.g. in case of overlaps. Contains solvent, medium viscosity.</p>		<p>3M™ Scotchmount™ Bonding Agent I 4297/1 X</p> <p>Bonding agent for plastic surfaces, such as 3M™ DI-NOC™. Surface finishing on DI-NOC, e.g. in case of overlaps. Contains solvent, medium viscosity.</p>
	<p>3M™ Bonding Agent I WP-2000 X</p> <p>Light blue primer for DI-NOC bonds on plaster walls, calcium silicate and wood veneers. Water-based, high viscosity.</p>		<p>3M™ Bonding Agent I WP-3000 X</p> <p>White primer for DI-NOC bonds (edges, difficult shapes, 3-dimensional surfaces). Achieves a higher bond than WP2000. Water-based, high viscosity.</p>
	<p>3M™ Silan™ Primer I Bonds on glass X</p> <p>Adhesive bonds on glass, which are exposed to high humidity or frequent water contact, can be infiltrated by moisture. This impairs the strength of the bond. Pretreatment of the surface with Silan glass primer solves this problem in the following applications: bonding window bars to plastic, metal or painted metal to glass panels, bonding letters to window panes, bonding glass in kitchens and bathrooms.</p>		






Film cleaning			
	<p>3M™ Paint Remover I GR1/0.5 X</p> <p>Removes graffiti from 3M™ Scotchcal™ special plastic laminate 3640. Not suitable for PVC films.</p>		<p>3M™ Paint Remover I Graf RS/1 X</p> <p>Removes graffiti and soiling from 3M™ Scotchcal™ polyester film 639, 3M™ Scotchgard™ 8991 and 8995-124. Not suitable for PVC films.</p>


Film removal	
	<p>3M™ Film Remover I R-221/5 X</p> <p>Facilitates the removal of large-surface 3M™ Scotchcal™ and 3M™ Controltac™ graphics from paint systems. Apply liquid with brush or paint roller, allow to soak in and then scrape off. Not suitable for water-based paints.</p>







Adhesive removers			
	3M™ Scotchcal™ Adhesive Remover I R-231/1 X – R-231/5 X Effortlessly removes acrylic-based adhesive residues. Spray onto large areas and allow to soak in, then scrape off. Dries out the adhesive.		3M™ Scotchcal™ Adhesive Remover I 08908 X Spray can for effortless removal of small areas of acrylic-based adhesive.
	3M™ Scotch-Weld™ Citrus Cleaner I 9472/0.5 X – 9472/0.2 X Citrus oil-based liquid cleaner for removing adhesive residues. Removes stubborn, oily and greasy dirt, non-corrosive. Not suitable for degreasing bonds.		3M™ Scotch® Easy Clean Pen X Cleaning pen for easy removal of adhesive residues.

Application tools			
	3M™ Plastic Squeegee, Gold I PA-1/G For professional use, as it is abrasion-resistant and extremely durable.		3M™ Plastic Squeegee, Blue I PA-1/B For everyday use.
	3M™ Plastic Squeegee, White I PA-1/W Especially for the application of 3M™ DI-NOC™ surface finish and for professional vehicle wrapping. Extremely hard and abrasion-resistant.		3M™ Protective Paper for Squeegee I SA-1 Protects graphics from scratches if no application tape is used. Also for wet bonding.
	3M™ Cotton Squeegee Sleeve, Black Protects graphics from scratches if no application tape (adhesive transfer tape) is used. Ideal for vehicle bonds where tempering is necessary.		3M™ Power Grip Squeegee I CPA-1 Plastic squeegee, 20 cm wide, with felt protection for quick bonding of graphics with 3M™ Comply™ adhesive technology.
	3M™ Scotchtrak™ Infrared Pyrometer IR-500 Measures the surface temperature – contactlessly – at the simple press of a button, even at points that are difficult to access.		3M™ Hand Roller Rubber roller, 5 cm wide, for bonding films to flat surfaces.
	3M™ Roller/K Small bonding roller for perfect application of 3M™ Controltac™ IJ 380-10 in three-dimensional recesses.		3M™ Roller/G Large bonding roller for perfect application of 3M™ Controltac™ IJ 380-10 film in three-dimensional recesses.
	3M™ Wall Applicator I TSA-1 Edge applicator for bonding 3M™ Scotchcal™ IJ 8624 film to textured surfaces. Use with hot-air blower.		3M™ Wall Graphics Applicator for Corners I TSA-2 Corner applicator for bonding 3M™ Scotchcal™ IJ 8624 film to textured surfaces. Use with hot-air blower.
	3M™ Wall Graphics Applicator for Edges I TSA-3 Kanten-Applikator für Verklebung der 3M™ Scotchcal™ IJ 8624 Folie auf strukturierten Untergründen. Einsatz mit Heissluftföhn.		3M™ Pressure brush I RBA-1 For optimal application of film onto rivets or difficult surfaces. Use with hot-air blower.
	3M™ Scotch® Fine Line Tape 218 Green plastic tape for film or paint work. Width from 3.2 mm. Very good adaptation characteristics and also solvent and water-resistant. Temperature-resistant at 120°C for one hour.		
	3M™ Air-Release Tool, Metal I 391-X Ideal tool for piercing air bubbles. Practical, retractable tip.		3M™ Air-Release Tool, White Ideal tool for piercing air bubbles. Disposable plastic casing
	Spare needle I 392-X		

Packing units and ordering units can be found in the 3M Commercial Graphics price list. Small quantities are available from specialist dealers.
 ✗ Always check compatibility with the surface prior to application.

Application tapes			
	<p>3M™ Application Tape I SCPS-2</p> <p>3M™ Scotchcal™ pre-spacing tape with high adhesive force, semi-transparent (blue 3M logo). For small letters and filigree lettering.</p>		<p>3M™ Application Tape I SCPM-19</p> <p>3M™ Scotchcal™ pre-masking tape with low adhesive force, semi-transparent (blue 3M logo). For full-surface lamination of large lettering and areas over 1m².</p>
	<p>3M™ Application Tape I SCPS-100</p> <p>3M™ Scotchcal™ pre-spacing tape with medium adhesive force, semi-transparent (blue 3M logo). For medium letter size up to 50 cm.</p>		<p>3M™ Application Tape I SCPS-55</p> <p>3M™ Scotchcal™ pre-spacing tape, semi-transparent (red 3M logo). Medium adhesive force for fonts on 3M™ Comply™ technology protective paper. High adhesive force for lettering with normal protective paper.</p>
	<p>3M™ Application Tape I IATecg</p> <p>Promotional application tape without logo. Medium adhesive force.</p>		

Edge sealing	
	<p>3M™ Scotchcal™ edge sealant I 3950 X</p> <p>Seals film edges and protects them against the infiltration of solvent or water. Application with felt brush integrated into the can.</p>

Finishing products			
	<p>3M™ Cleaning and Polishing Set</p> <p>Content: 1 x 3M Finishing-Polish Gel 09639 (1 Litre) 1 x 3M Polish Rosa High-Performance Wax 80345 (1 Litre) 2 x 3M Natural Buffing Pad (133,3mm) 1 x 3M Hookit Polish Backing Pad (125mm) 2 x Scotch-Brite Microfibre Polishing Cloth 2022</p>		<p>3M™ Finishing-Polishing Gel 09639</p> <p>For effective cleaning and polishing up of film surfaces – restores the original shine.</p>
	<p>3M™ Hookit™ Polish Backing Pad</p> <p>Foam backing pad with M14 mounting thread. Ideal for Natural Buffing Pad (lambskin disc).</p>		<p>3M™ Natural Buffing Pad</p> <p>Lambskin disc 133.3 mm Ø, ideal for mechanical polishing.</p>
	<p>3M™ Polish Rosa High-Performance Wax 80345</p> <p>High-performance wax is used as the final work step for the protection of high-gloss vehicle surfaces.</p>		<p>Scotch-Brite™ "Premium" Microfibre Polishing Cloth 2022</p> <p>High-performance cloth for dry, moist and wet cleaning. It removes oils, greases, dust and liquids without causing micro-scratches.</p>

