








PROMATIC[®]




GREAT VALUE HIGH PERFORMANCE COATINGS & FINISHES





QUALITY AUTOMOTIVE REFINISHING PRODUCTS




PRIMERS


CODE	SIZE		PRODUCT	INFORMATION
AZ500	500ml		ALU ZINC PRIMER	A fast drying, high quality 'weld thru' bright zinc primer, suitable for repairing damaged galvanising.
AZ-1	1L			Offers good corrosion protection, resistance to petrol, chemicals and heat up to 250°C
ZR500	500ml		ZINC RICH PRIMER	A high quality 90% zinc rich primer which provides outstanding cathodic corrosion protection for all bare metals.
ZR-1	1L			Offers good corrosion protection, resistance to petrol, chemicals and heat up to 350°C
EP500	500ml		ETCH PRIMER	A fast drying etch primer providing excellent adhesion to difficult substrates such as aluminium and galvanised steel.
EP-1	1L			The fully cured primer has a smooth, non-porous, 'weld thru' finish.
SP400	400ml		SPRAY PUTTY AEROSOL	<p>A first-class spray putty that quickly and efficiently fills small imperfections, scratches and sanding marks. It gives a high opacity, smooth non-porous finish with good sanding properties for steel substrates.</p> <p>Very fast drying performance even when applied in thick coats.</p>
RP500	500ml		RAPID BUILD GREY PRIMER AEROSOL	<p>A one component primer filler, providing good filling properties with active protection against corrosion.</p> <p>This product is ideal as a primer filler for all metal substrates including aluminium and galvanised steel.</p>
HB-1	1L		RAPID BUILD GREY PRIMER	<p>A single component fast drying, primer filler providing protection against corrosion and gives a good high build finish that can be overcoated with any top coat.</p> <p>The product offers a smooth, non porous finish that is easy to sand, wet and dry.</p>
GP500	500ml		GREY PRIMER AEROSOL	A fast drying acrylic primer filler. Fast drying with good spraying properties and good coverage.
REDP 500			RED PRIMER AEROSOL	
WP500			WHITE PRIMER AEROSOL	Will adhere to wood, metal, aluminium and many other substrates.
YP500			YELLOW PRIMER AEROSOL	

CODE	SIZE		PRODUCT	INFORMATION
PP500	500ml		PLASTIC PRIMER	A clear adhesion promoter for substrates such as ABS, PVC, PP and other automotive plastics. Very fast drying, transparent and flexible.
PP-1	1L			Can be over coated with any primer or topcoat.
GC500	500ml		GUIDE COAT AEROSOL	A high quality acrylic paint that dries fast and can be used to detect pores, cracks, uneven areas and sanding marks after the application of putty or filler. The very fine atomisation guarantees even application and reliable results.
IS500	500ml		ISOLATOR AEROSOL	Prevents lifting and bleeding of existing paint coating. Protects against solvent attack. Does not require sanding. Can be over coated with all types of single and 2 pack topcoats.

CODE	SIZE		PRODUCT	INFORMATION
CL500	500ml		CLEAR LACQUER AEROSOL	A high quality, scratch resistant, fast drying acrylic gloss clear coat, suitable for overcoating water and solvent based base coats. Suitable for internal and external use.
CL-1	1L		CLEAR LACQUER	Weather and UV resistant. The products provide excellent surface hardness and good elasticity that can be mechanically polished.
MB500	500ml		MATT BLACK AEROSOL	A high quality, fast drying acrylic paint with good spray characteristics. Suitable for most surfaces.
SB500			SATIN BLACK AEROSOL	
GB500			GLOSS BLACK AEROSOL	It gives a weather resistant, UV resistant, scratch and impact resistant finish that can be mechanically polished.
GW500			GLOSS WHITE AEROSOL	
WS500	500ml		WHEEL SILVER AEROSOL	A high quality, fast drying acrylic wheel paint for steel and aluminium rims and hub caps.
STW500			STEEL WHEELS AEROSOL	Weather resistant and UV resistant with good colour and gloss retention.
CR400	400ml		CHROME AEROSOL	A fast drying, chrome effect spray. Can be applied to suitably prepared metal and plastics.

CODE	SIZE		PRODUCT	INFORMATION
AD-1	1L		2K AIR DRYING CONVERTER	AD-1 is an ideal product to convert 2K coatings into air drying, single pack 1K products. Ideal for filling 2K paints into aerosols.

HIGH TEMPERATURE

CODE	SIZE		PRODUCT	INFORMATION
HTB400			BLACK HIGH TEMPERATURE AEROSOL	<p>This range of high temperature aerosols provides resistance to temperatures of up to 800°C - except for HTR400 Red which is 300°C.</p> <p>They have good spray properties, have fast drying times and excellent adhesion.</p>
HTR400			RED HIGH TEMPERATURE AEROSOL	
HTS400	400ml		SILVER HIGH TEMPERATURE AEROSOL	
HTC400			CLEAR HIGH TEMPERATURE AEROSOL	
HTW400			WHITE HIGH TEMPERATURE AEROSOL	

UNDERBODY

CODE	SIZE		PRODUCT	INFORMATION
CW500	500ml		CAVITY WAX (CLEAR) AEROSOL	Cavity Wax gives an effective corrosion protection to vehicle cavities that are susceptible to rusting such as: door pillars, door skins, engine compartments, bonnets.
CW-1	1L		CAVITY WAX (CLEAR) (1L)	It has excellent water repellent properties and the clear film is self regenerating providing on-going protection.
US500	500ml		BLACK UNDERBODY SCHUTZ AEROSOL	Underbody Schutz is a bitumen based product providing good corrosion resistance and an elastic, weatherproof, durable coating.
US-1	1L		BLACK UNDERBODY SCHUTZ	This product is very thixotropic, idea for the underside of vehicles and wheel arches.

BUMPERSPRAYS

CODE	SIZE		PRODUCT	INFORMATION
BSA400	400ml		BUMPERSPRAY ANTHRACITE AEROSOL	<p>A coloured, scratch resistant finish for interior and exterior plastic components such as bumpers and plastic trims.</p> <p>It has excellent coverage and adhesion, easy to apply and is fast drying. Can be applied directly onto most plastics.</p>
BSB400			BUMPERSPRAY BLACK AEROSOL	
BSG400			BUMPERSPRAY MID GREY AEROSOL	

STONECHIP

CODE	SIZE		PRODUCT	INFORMATION
SCB500	500ml		STONECHIP BLACK AEROSOL	<p>Stone Chip provides excellent corrosion protection for visible underside parts that are prone to stone chips and ultimately corrosion.</p> <p>The product is overcoatable and provides long lasting elasticity.</p>
SCB-1	1L		STONECHIP BLACK	
SCG500	500ml		STONECHIP GREY AEROSOL	
SCG-1	1L		STONECHIP GREY	
SCW500	500ml		STONECHIP WHITE AEROSOL	
SCW-1	1L		STONECHIP WHITE	

PROMATIC®

PROMATIC® - PROFESSIONAL COATINGS AND FINISHES FOR THE DISCERNING PAINTER.

All the products in the range have been formulated with the highest quality ingredients to guarantee the best results every time.



SPRAYING TIPS

PREPARATION

Surfaces need to be clean, dry and free of grease. Depending on the material, the surface needs to be derusted, filled, sanded and cleaned.

Surfaces that are not to be painted need to be taped off with tape and paper, then the surfaces need to be primed. The ideal work temperature lies between +15 and +20°C. Avoid direct sunlight!

SHAKE

Shake the can vigorously for about 2 minutes starting from the time when the mixing balls can be heard in the can. This is very important to ensure that the coloured pigment is well stirred and mixed in. This is the only way to obtain the right paint colour.

GETTING READY

If possible spray outdoors, or in a well ventilated room (cellar, workshop or garage). Indoors you must cover the surrounding area well to protect it from the fine misting of spray paint. Mask any areas not to be painted. Good illumination is also important, to let you see whether you have painted over the whole area.

SPRAYING

When spray painting, always hold the can vertically. Check the colour tone by means

of spray tests. Never spray straight away onto the object to be painted. Spray first onto a test piece e.g. a newspaper or masking material. Be sure to spray from the correct distance of 25 - 30cm. Different objects call for different spray techniques. Start spraying close to the object but not directly onto it. Press the actuator button down fully. Move the can slowly and evenly back and forth, changing direction only after the spray has moved past the object. This makes it easier to control the amount of paint falling onto the object and lets you ensure that too much paint does not build up, forming runs or 'tear drops'. Wait 2-3 minutes between the cross-coats.

Don't try to get a perfectly smooth surface at the first pass. The first pass should be regarded as a preparatory coat on which you will build a smooth even finish with the second and perhaps third passes, spraying before the previous coat is fully dry, but with 1 or 2 minutes between each pass. Further coats can then only be applied after 24 hours, otherwise there is the risk of lifting.

AFTER USE

Turn the can on its head and spray the valve empty. This avoids the spray head from becoming blocked. For more information, please read the label on the can itself.

PLEASE READ THE H&S SHEET AND USE APPROPRIATE PPE

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