



# Aerosol Spray Paint

A range of General Purpose Acrylic based paints



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|----------|-------------|
| 86243 33 | Gloss Black |
| 86244 33 | Satin Black |
| 86245 33 | Matt Black  |
| 86246 33 | Gloss White |

## Features

- Excellent covering power
- Excellent durability
- Excellent resistance to sunlight and colour fade
- Excellent adhesion to primed surfaces

## Benefits

- Spray can cover large area – cost efficient
- Good resistance to wear – long life
- Does not require touch up due to effects of fading
- Good consistent surface coating

## Applications

Can be used on all types of metals and rigid plastic surfaces when used in conjunction with the appropriate primers.

On surfaces treated with unknown primers, or if the use of a primer isn't certain, it is advised to trial a test panel first.

Prepare the primed surface to be treated, ensuring freedom from dust, grime, greases, oils, etc.; use Acrysol or similar cleaner and dry thoroughly. If the primed surface needs flattening, use 1200 grade abrasive paper and then clean as above.

## Instructions

1. Shake the can thoroughly for at least two minutes. Repeat shaking at regular intervals during use.
2. Apply lightly from a distance of 20-25 cm. Apply 2 to 3 light coats to achieve coverage. Leave 10 to 15 minutes drying between coats.
3. Allow to fully harden for at least 24 hours after application of final coating.
4. On completion of use, invert can and depress actuator for a few seconds to clear the nozzle.



## Technical Information

<b>Part number:</b>	86243 Gloss Black GBSP 86244 Satin Black SBSP 86245 Matt Black MBSP 86246 Gloss White WSP	<b>Volume</b>	500ml
<b>Shelf life:</b>	24 Months	<b>Customs Tariff Code:</b>	3208 90 91
<b>Selling Unit:</b>	Each	<b>SDS:</b>	Yes
<b>Packaging:</b>	500ml Aerosol	<b>VOC:</b>	GB 651g/l; SB 656g/l MB 652g/l; GW 621g/l
<b>Service Temperature:</b>	up to 80°C	<b>Specific Gravity:</b>	0.94 to 1.09 g/ml
<b>Colour:</b>	Black = RAL 9005 (same shade, various degrees of gloss) White = RAL 9003	<b>Viscosity:</b>	up to 1,500 cPs
		<b>Application Temperature:</b>	15 to 25°C



### SDS available on [www.kenteurope.com](http://www.kenteurope.com)

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