

## PLASBAK

### PLASTIC COLOUR COAT



#### Renews Plastics:

The easy answer for recolouring of most types of self coloured plastics and P.V.C. (vinyl).

#### Solves Bumper Staining:

Completely covers white stains on bumpers ... easy, simply and quick.

#### No Mess:

All the time saving advantages of an aerosol can, Ready to use, no mess, no waste.

**Highly Flexible:** Also ideal for vinyl.

#### CAUTION: Pressured Container.

Protect from sunlight. Do not expose to temperatures exceeding 50°C. Do not puncture or incinerate even when empty. Do not spray onto naked flame or any incandescent material.

#### Directions:

Careful surface preparation of the plastic surface is essential. Remove all traces of wax, silicone, dirt etc. Fast Wipe (11705) is recommended as an ideal cleaner.

#### Application:

Shake can vigorously for 2 minutes after the agitator balls are heard moving. Spray from a distance of 10-12" (25-30cm). Apply a number of thin coats allowing 10 minutes between coats. Leave for 24 hours to harden.

**AFTER USE** Invert can and spray until valve is cleared. Note: It is responsibility of the user to check the colour suitability before use.

#### Typical Specification :

**Composition :** A blend of cellulose and acrylic resins with plasticisers and wetting agents, pigments and propellant in aerosol form.

**Appearance :** Factory plastic coloured finish (satin) in choice of colour.

**pH :** N/A

**F.P. :** -40°C

**S.G. :** N/A

**Odour :** Solvent

**Can Pressure :** 50 PSI

**Shelf Life :** minimum 2 years ambient temp.

**Packaging :** 450ml aerosol can.

Plasbak is a Trade Mark of Concept Chemicals & Coatings Ltd

**CODE:** 437 (Black)  
438 (Dark Grey)