

TECHNICAL DATA SHEET**TrimaSol AC Aerosol****Fast Dry Finish – Single Pack**

Description	A range of single pack, fast drying, colour-matched aerosol finishes.
Finish	Range of gloss levels to customers' requirements.
Features	<ul style="list-style-type: none">• Matched to customers' specific colour and gloss level requirements, within tight tolerances.• Ideal for the in-situ repair of small areas of damage of powder coated and wet painted items.• Minimum order only 12 x 400 ml aerosols.
Complies With	2004/42/EC B(e) - VOC max. 840 g/l. The end user is responsible for ensuring the product, and process in using the product, complies with all the required regulations associated with the end use of the coated articles.
VOC's	Below 840 g/l.
Product Code	AC- .
Colour Range	Matched to customers' requirements.
Surface Preparation	The surface must be clean, dry and dust free. Please refer to the appropriate Trimite Repair Procedure or consult Trimite for advice.
Application	<ul style="list-style-type: none">• Before use, shake the aerosol can for at least 2 minutes after the agitator ball is free.• Apply the paint at a distance of 10 – 12 inches (25 – 30 cm) from the object. Build up the paint film using several light coats until a consistent finish is achieved.• After use, turn aerosol upside down and empty valve.
Drying Time at 20°C	Under normal conditions the paint will be surface dry in 10 – 25 minutes, and hard dry in 3 – 4 hours.
Flash Point	Below 23°C – LOW FLASH MATERIAL.
Shelf Life	12 months from date of despatch when correctly stored in unopened containers.
Storage	The product should be stored in cool, dry, frost-free conditions, in sealed containers. Most paint materials will apply optimally when at 15° - 20°C. Do not store above 35°C.
Health & Safety	Refer to the product's Safety Data Sheet and safety advice on the product label before use.
Date of Issue	Oct 2023.

Information provided in this leaflet is given in good faith but without warranty or assumed liability, as the conditions of application and use are beyond our control. Data are accurate to the best of our knowledge at the time of issue but may be revised in the light of new knowledge and the user should check that data are current before use. The user must satisfy themselves about the product's suitability for their own purpose and refer to the Safety Data Sheet for this product before use. For industrial use only unless specifically stated otherwise.