

TYGRIS TECHNICAL DATA SHEET

Industrial Maintenance Aerosols

Acrylic Finishing Paints

CODES: **P300/301/302/306/307/310/311/312/313/314/315/PCCS**

Premium quality paints

Acrylic-based top-coat paints and for a professional finish on most substrates with exceptional ease of use, resulting in a high quality appearance, with Vari-Spray nozzles for superb controllability



Benefits:

- Acrylic formulation for greater flexibility
- Gives excellent adhesion
- Compatible with most materials
- Can be applied over previously painted surfaces
- Wear and scratch resistant
- High opacity
- Lead Free
- Excellent UV stability – non-fading, lasting gloss
- Vari-Spray nozzles for differing spray patterns
- Integral coloured caps for easy identification
- Any RAL or BS colour available to order
- Two mixing balls for fast start up

Technical Data:

Appearance:

Colours available: Satin, Gloss and Matt Black, White, Red, Yellow, Blue, Green, Orange, Fencing Green and Chrome Silver Top Coats

Odour:

Typical paint aroma

Contents:

Blend of pigments, viscosity modifiers, stabilisers, solvents and hydrocarbon propellants

Temperature:

Maximum temperature in use 110°C

VOC Content:

91% approx

Solids Content:

9% approx

Storage:

Below 50°C

Flash Point:

<0°C

Pack Sizes:

12 x 400ml cans

Directions for Use:

Ensure surface is clean, dry and free from grease. For uneven surfaces, those requiring a complete colour change or extra protection, apply primer first. Prepare with a light sanding for good adhesion. Adjust nozzle for desired spray pattern. Shake can vigorously for 2 minutes and spray a number of light coats with a sweeping action from 25-30cm. Paint should be touch-dry and ready for over-coating in 15 minutes and fully dry within 24 hours. After use, invert can and spray to clear nozzle. Coverage 1.5-2m² per can.