

Product Information Sheet

- Product:** Synthepol Isophthalic Polyester Brushing Flowcoat P712Wh
- Uses:** Provides a sealed, smooth, easily cleaned surface to fibreglass surfaces in a semi-gloss finish. Can be pigmented to suit colour requirements.
- Application:** Brushing or roller
- Features:** Available in white and variety of colours. Has good covering power and has a tack-free finish. Has good sag resistance, semi-gloss finish and has excellent adhesion to well sanded fibreglass laminates.
- Typical** Appearance is white or chosen colour.
- Properties:** Viscosity at 25°C is between 1500 – 1800 cps. Specific Gravity is 1.13
Flammability is High. Flash Point is 31°C.
Storage stability is 6 months
- Gel Time:** at 25°C with 2% MEKP – 10 – 15 mins
- Storage:** Store in a secure area in closed container away from any heat source, ignition source and out of direct sunlight, store below 25°C.
- Directions for Use:** Synthepol Flowcoats should be catalysed with 1 – 2% MEKP and mixed thoroughly before application. The rate of catalysation can be varied to adjust the gel time and cure but not below 1%, gel time should be no less than 20 minutes to allow wax to come to the surface to ensure the surface develops good resistance to attack by water or solvents. When using outside keep out of direct sunlight while curing takes place. For best results in the workshop should maintain a temperature above 15°C to ensure that a satisfactory cure can be obtained, workshop heating may be required during colder months to maintain a temperature above 15°C.



Hazards:



Personal Protection:

For further information check the full SDS for this product.

Disclaimer: The information given in this data sheet is given in good faith and is believed to be valid and accurate at the time of publication. However, no responsibility is accepted for accident or injury which may occur from omissions or from information contained in the data sheet. 06/20