



TECHNICAL DATA SHEET

FiST 1409

PRODUCT

FiST 1409 is a waterbased peelable temporary protection coating for interior and exterior use. Designed to protect non porous surfaces from abrasion, scratching and unwanted contaminates. FiST 1409 contains no volatile organic compounds

Can be sprayed, rolled or brushed onto non porous surfaces and once dry can be manually peeled from surfaces. Suitable for use in hot and cold climates and conditions. When sprayed a suitable film thickness can be achieved in one coat

APPLICATION

Application Temperature:	7 - 35°C
Ideal Application Temperature:	15 - 25°C
Dry Time:	60 - 90 Minutes
Dry Time with Air Movement:	20 Minutes
Wet Film Thickness:	4 - 8 Mil (100 - 200 microns)
Dry Film Thickness:	2 - 4 Mil (50 - 100 microns)
Typical Coverage:	5 – 10 M ² /L

BENEFITS

- Zero VOC
- A cost-effective alternative to plastic film
- Coating peels easily in both hot and cold weather
- Excellent protection from abrasion and contamination
- Tough, yet flexible film
- Water based
- No offensive odor
- Environmentally friendly

AEROK®

PYROK®

FORMOA®

FORBOND®

PUROK®

FiST®

APPLICATIONS

Protection of painted/powerdercoated surfaces, bare metal, plastic, glass, composite parts

- Vehicles
- Windows
- Plant/machinery
- Aircraft
- Aircraft wing protection

Due to the huge variation in materials we recommend compatibility tests are run before using FiST 1409

TECHNICAL CHARACTERISTICS

Colour -	Wet	White
	Dry	Transparent
Viscosity		2000 - 6000 cps
Density (5 g/cm ³)		1.04
Odour		Low
VOC		None
Shelf Life		12 Months
Storage		5 - 25°C
pH		7.5 - 9.5

PACKAGING

5, 19, 205, 1000 Litre Containers

Application should be made using suitable equipment compatible with waterbased products. Wear all necessary protective equipment, gloves and eye protection etc

The variability of materials, substrates and conditions of use is such that no warranty of their functionality for a specific application can be deducted from this information, written recommendation or any other type of suggestion offered. Each user has the responsibility to complete adequate evaluations on the efficacy of the materials offered by Forgeway, of its products, services, recommendations and suggestions for the specific application need, and must accomplish sufficient testing to ascertain that the final product will be safe and sound for the final intent of the end-user.