

HIGH SHEEN COATING

**HIGH SHEEN SMOOTH FINISH
DURABLE
LOW DIRT RETENTION – EASY TO CLEAN
ANTI-FUNGAL COATING
EXCELLENT ADHESION**

PRODUCT DESCRIPTION:

A tough, durable interior or exterior high build coating designed to protect fibreboard, plaster, masonry, wood and primed metal surfaces, structural steel and platework (over suitable steel and primers) from wear and extreme weather conditions. It is particularly recommended for new or previously coated surfaces in areas exposed to wet, high humidity conditions as well as areas needing continual cleaning, e.g. food and beverage processing, office blocks, flats, schools, hospitals, factories and hotels.

RESISTANCE:

Exceptional Resistance to intense UV, water, hail, cyclic temperature changes and substrate alkali attack. Completely unaffected by industrial fallout and detergent washing.

SPECIFICATION:

Prepare surface and apply a minimum of 2 coats Pro-Struct 684/6 High Sheen coating in accordance with the manufacturer's detailed instructions.

SURFACE PREPARATION:

Prior to application, all surfaces are to be clean, dry and sound.

APPLICATION:

Prime with Pro-Struct 689 Masonry Primer at 6 to 8m²/litre. Apply 2 or more coats of Pro-Struct 684/6 High Sheen coating at 7 to 9m²/litre/coat, allowing 6 to 8 hours drying between coats.

STORAGE:

Store between 4°C to 43°C.

TYPICAL PROPERTIES AT 25°C

Finish	High Sheen
Colour	White and limited range
Type	Adhesion promoted acrylic
Volume Solids	40 to 42%
Theoretical Coverage	7 to 9m ² /litre/coat
Apply Over	Dust and oil-free masonry, wood and galvanised steel surfaces
Apply By	Brush, roller or spray
Drying Time	6 to 8 Hours
Thinner	Water
Shelf Life	12 Months
Application Temperature Range	10 to 35°C
Carbon Dioxide Diffusion Resistance (RCO²)	Greater than 50m
Water Vapour Diffusion RH₂O	Less than 4m
VOC Content	33g/l