

999 Strippable Coating

PRODUCT DESCRIPTION AND USES

Designed to be used on metallic spray booths. This white, translucent, single-pack, spray-applied coating forms a tough, flexible, and impervious film that can be easily peeled away. It is typically used on clean spray booth walls and floors to create a barrier that simplifies the removal of dried overspray during cleaning. The peelable film provides effective protection against overspray, dirt, and scratches. When no longer needed, it can be removed without solvents—simply peel it off.

PHYSICAL PROPERTIES

Appearance	Translucent White / Semi Gloss
Size	4L, 20L
Volume Solids	19%
Product Density	0.93 kg/litre
Shelf Life	Minimum 2 years
Storage Temperature	5-50°C
Drying Time	Touch Dry: 15-20 minutes
Recoat Time	1 hour
Full Cure	2-3 hours @ 20°C & 65% relative humidity. Dry times will be longer at lower temperatures and/or higher relative humidity.

SURFACE PREPARATION

Surfaces must be clean of grease, oil and dirt.

APPLICATION DATA

Mix the contents in the can thoroughly before and during use.

May be applied by spray, airless spray or air-assisted spray.

Application via brush/roller is not supported and will not achieve the required film build.

Application must be done in a single coat as a consistently heavy build to the point that it is nearly sagging on a vertical surface. Applying multiple layers will not bond correctly and will interfere with removal later.

Allow to dry for at least 3 hours before re-commissioning the spray booth.

Some cobwebbing may occur with certain types of equipment, but this does not detract from the product performance.

NB: The product is designed to act as a strippable barrier against overspray and is not designed to peel/strip without the presence of other dried coatings over the top. These other coats bond to the 999 and then become the medium for it to be stripped away from the underlying substrate. Without them the bond of the 999 to the substrate will be too strong for effective stripping.

1. This product is specially formulated for application to smooth metal surfaces. For non-metallic or coated surfaces please test before use to ensure that coating peels off easily after application.
2. Once there is sufficient build-up of overspray in the booth, peel coating from the surface. Damp peeled overspray and coating with water and dispose of via your normal industrial waste collection.

Minimum Surface Temperature	5°C
Maximum Relative Humidity	75%
Temperature Range	5-35°C
Nozzle Orifice	9-13 Thou
Fan Angle	30-50°
Nozzle Pressure	1000-1500 psi
Recommended D.F.T	24-32 microns

Recommended W.F.T	125-175 microns
Theoretical Spreading Rate	6-8m ² /litre
Thinners/Cleaner	09.04 Spraying Thinner
Max. Volume Thinners	Not usually required

HEALTH AND SAFETY / STORAGE

For detailed information refer to the product label or SDS, available on request.

OTHER INFORMATION

This product may be used for a wide variety of surfaces. If the surface you propose to paint is not referred to, contact Protective Paints Technical Department for classification. For further technical information please phone 0800 724 684.

The information concerning the use and application of this product is intended for use by professional specifiers and applicators, is given in good faith and is believed to be correct at the date of issue. Protective Paints Ltd reserves the right to alter the product or specification without notice. The user should check the date of issue, and if more than 24 months have elapsed, should verify with our nearest sales office that the information is still current. Because we cannot control the way these products may be used, or the conditions they may be exposed to, we can give no express guarantees in respect of the performance of this product. However certain guarantees may be implied by law.

ISSUE: 3.0 / October 2026