

ST3C Steri-Guard SG3 PU - CLEAR Page 1 of 1

FEATURES

• Non biocide "safe to use" highly resistant hygenic coating

• Surpasses BS6250 SevereUse - Stain & Chip resistant

• Good flow & film clarity produces a superbly smooth finish

• Hardwearing with good marr & water resistance

USES High quality interior joinery & furniture.

TOPCOAT SG3-3-CL010-005 Steri-Guard SG3 - PU Clear 10% Sheen

SG3-3-CL025-005 Steri-Guard SG3 - PU Clear 25% Sheen SG3-3-CL050-005 Steri-Guard SG3 - PU Clear 50% Sheen

SG3-3-CL090-005 Steri-Guard SG3 - PU Clear 90% Sheen

TOPCOAT CATALYST RP1-8-NO.03-001 RP1 No.3 Cat for Clears (1lt)

BASECOAT SG3-4-SE010-005 Steri-Guard SG3 - PU Clear Sealer

BASECOAT CATALYST RP1-8-NO.03-001 RP1 No.3 Cat for Clears (1lt)

THINNER FOR SYSTEM RPT-9-TH000-005 RPT (PU) System Thinners

CLEANER FOR EQUIPMENT CL2-9-TH020-005 ISF Spray Gun & Brush Cleaner

APPLICATION EQUIPMENT Conventional airless / airmix or HVLP spray equipment.

APPLICATION MIX RATIO - Mix 4 Parts Steri-Guard PU Part A with 1 Part PU Catalyst. Apply a light coat of

Steri-Guard PU Sanding Sealer, allow to dry, de-nib & apply another sealer coat as necessary. Then after a further de-nib apply a full even coat of the Steri-Guard PU Top Coat. Once catalysed, thinners not normally necessary, however RPT thinners may be used if required up to a maximum of 10% by volume. Allow to dry overnight prior to packing. Steri-Guard PU

Lacquer may be used Coat on Coat. Do not use over pre-catalysed basecoats.

FURTHER INFORMATION As the catalyst contains isocyanate the use of air-fed masks is required whilst spraying.

ensure that the total system dry film thickness (DFT) exceed 150 microns. Always lightly sand between coats to assist adhesion. Maximum 2 coats in any 8 hours. Catalyst should be used

within 6 weeks of delivery. Once opened the catalyst MUST be used within 7 days.



















