



Granitize Xzilon X20-15 For Painted Surfaces

Technical Datasheet



Product Description

X20-15 Classic for Paint is Granitize Aviation's complete airframe paint and polished surface area protectant. Built-in UV-30 protection to extend paint life. One 16oz bottle is enough material to cover 1600 square feet of surface area with one coat. Gulfstream, Boeing, Douglas, and Airbus approved. 16oz / 1 Pint.

NOTE: HAZ-MAT charges may apply if shipped by air.

Application:

Apply only in a well-ventilated area.

Ensure that surfaces are completely free of oil , grease, polish and contamination, clean thoroughly with [AeroWash HD](#) The aircraft surface temperature should be between 45 and 90 degrees F during application. Avoid application of X20-15 when the humidity is above 90% whenever possible. The aircraft surface should not show signs of visible moisture (rain, condensation or the like.) If X20-15 is applied in direct sunlight, the working time of material will decrease. The technician will need to apply to a smaller area for workability. Keep the X20-15 container sealed when not in use. The product will attract moisture and harm the formulation effectively defeating the molecular adhesion properties. The shelf life of unopened X20-15 is 18 months. The shelf life of an open bottle of X20-15 with the cap securely on the bottle and stored properly is 2 months. If X20-15 pours in a cloudy or milky consistency, do not use it. Discard the remaining contents. Keep all material from being exposed to floor and shop contamination.

NOTE: Shipping will incur HAZ-MAT charges on this product.

Each bottle contains 16 US oz (0.473 Lt)

Commodity Code: 340220510

SKU: FA-X20-15

Product Description

X20-15 Classic for Paint is Granitize Aviation's complete airframe paint and polished surface area protectant. Built-in UV-30 protection to extend paint life. One 16oz bottle is enough material to cover 1600 square feet of surface area with one coat. Gulfstream, Boeing, Douglas, and Airbus approved. 16oz / 1 Pint.

NOTE: HAZ-MAT charges may apply if shipped by air.

Application:

Apply only in a well-ventilated area. Ensure that surfaces are completely free of oil , grease, polish and contamination, clean thoroughly with AeroWash HD The aircraft surface temperature should be between 45 and 90 degrees F during application. Avoid application of X20-15 when the humidity is above 90% whenever possible. The aircraft surface should not show signs of visible moisture (rain, condensation or the like.) If X20- 15 is applied in direct sunlight, the working time of material will decrease. The technician will need to apply to a smaller area for workability. Keep the X20-15 container sealed when not in use. The product will attract moisture and harm the formulation effectively defeating the molecular adhesion properties. The shelf life of unopened X20-15 is 18 months. The shelf life of an open bottle of X20-15 with the cap securely on the bottle and stored properly is 2 months. If X20-15 pours in a cloudy or milky consistency, do not use it. Discard the remaining contents. Keep all material from being exposed to floor and shop contamination.

Each bottle contains 16 US oz (0.473 Lt)

Frasers Aerospace, 1 St James Road, Brentwood, Essex, CM14 4LH

Tel: +4420 8597 8781 Email:contact@frasersaerospace.com Web:www.frasersaerospace.com