

# Sur-Prep 3160

## Description

SurPrep™ 3160 is a hydrocarbon solvent blend that works on both oil and oilbonded contaminants. This product is used for preparing critical surface areas prior to painting or bonding. SurPrep™ 3160 helps coatings and sealants adhere to aircraft substrates by efficiently solvating a broad range of contaminants from the substrate surface.

## Application

Apply product to the surface to be cleaned. Wipe dry with a rag.

## Physical Properties

- <li><strong>Saybolt Color:</strong><br />30 minimum</li><li><strong>Flash Point:</strong><br />142°F minimum</li><li><strong>Density:</strong><br />6.5 lbs/gal</li><li><strong>Boiling Range:</strong><br />360-400°F</li><li><strong>Copper Strip Corrosion (ASTM D-130)</strong><br />Pass</li><li><strong>API Gravity:</strong><br />46-52</li><li><strong>KB Value:</strong><br />29 minimum</li><li><strong>Aromatics by volume:</strong><br />Less than 3%</li></ul>

## MilSpec

MIL-PRF-680 Ty II  
TT-T-291F  
A-A-2904  
PD-680 Ty II

## Other

## Features

- Fast Drying
- Broad Solvency Range

## Specifications

SurPrep™ 3160 meets the following specifications:  
MIL-PRF-680 TT-T-291F  
ASTM D 235 A-A-2904  
AMS 3160

## Packaging

Aerosol, towelettes, gallons, 5 gallons, drums  
Special packaging upon request

## Commercial Specifications

ASTM D 235  
AMS 3160  
Bombardier CPM PSM 1-84-18-08-10(Task)