



## TECHNICAL DATA SHEET

### OBIC 1600 Surface Prep Agent

#### Description

OBIC 1600 is a single component surface preparation solution for promoting inter-coat adhesion between successive applications of spray polyurea and polyurethane coatings.

#### Application Recommendations

OBIC 1600 does not require a thinner and can be applied using a cup gun, brush or roller. The substrate should be free of oils, dust, dirt or other contaminants.

Apply in a thin film that thoroughly wets out the substrate surface. Apply a elastomeric recoat only after OBIC 1600 is completely dry. Recoat window for surface prep area to be complete with in 4 hours.

#### Packaging, Storage & Shelf Life

OBIC 1600 is available in 1 gallon and 5 gallon pails. It should be stored in sealed containers between 60°-90° F. Shelf life is 12 months under normal conditions, in factory sealed containers.

#### Component Properties

Property	Value
Viscosity	7 cps
Density	7.45 lbs/gal
Flash Point	-4°F (acetone)

\*Values obtained in laboratory setting for comparison purposes only and should not be considered specifications.

#### Safety

OBIC 1600 is for industrial use only. Avoid contact with eyes and skin. Do not inhale or ingest. When spraying, wear a respirator or fresh air hood. Spraying indoors requires forced ventilation. Be sure to read SDS in its entirety prior to use.

For further detail consult an OBIC Technical Representative for equipment and application training.