



320 Paterson Plank Road  
 Carlsadt, NJ 07072  
 Tel 800-426-0496  
 201-933-1000  
 Fax 201-933-3646

# Polyurethane Sealer For MDF 9 6 2 2 4 8

**Product Description**

Two-Component Polyurethane Sealer Specially Formulated To Omit The Absorption Associated With MDF.

**Recommended Uses**

Use on any MOP or HDF Boards Especially On Machined Edges.

**Benefits**

- Performance:
- Excellent film clarity
  - Non yellowing
- Production:
- Fast drying
  - Easy to sand
  - Short open time
  - Excellent filling properties
  - Conforms with AWI Finish Systems #5 and #13
  - E.P.A. compliant

**Surface Preparation**

All contaminants, of, grease and all loose dirt must be removed. All surfaces must be completely dry prior to coating.

**Application**

- Application
- Mixing ratio 2:1 with F - 12271
  - No Reduction Required
- Be sure that all edges of the MDF are softened prior to spraying sealer. Once 962248 (Sealer) is catalysed, spray one wet coat at approx. 4 wet mils.
- Take special care to spray all edges and machined areas well.
- When sealer has dried sand with 220 grit sand paper (Be sure to scuff sand any fiber raise). We recommend that a sponge sanding pad be used to sand any profiles. When finished sanding dust off - cud apply Seagraves 962250 (White Polyurethane Primer or R1029 White Polyester Primer).
- Flash Time
- 15 - 20 minutes

**Safety**

Consult MSDS sheets 8, label warnings

*continued*



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**Specifications**

<b>Color</b>	Light Grey (Dries Transparent)
<b>Gloss</b>	Matt
<b>Mixed Viscosity</b>	24 - 26 seconds #2 Zahn Cup @ 77° F
<b>Density</b>	12.9 lbs/gal
<b>Solids by Weight</b>	80%
<b>Mixed Solids by Volume</b>	48.1%
<b>Mixed VOC</b>	3.6 lbs/gal
<b>Coverage</b>	768 sq ft/gal @ one mil dry film thickness
<b>Recommended Dry Film Thickness</b>	3 - 4 mils
<b>Pet Life</b>	2 -3 hrs
<b>Storage Conditions</b>	Store in a tightly closed container at room temperature (60 - 90° F), and protect from moisture and foreign material. Bring paint to room temperature (77 F) before using.