

# **HYLOAD CLOAKED FLASHING SYSTEM**

## **Dens Glass® Primer**



### **1. PRODUCT NAME**

Hyload Dens Glass® Primer

This unique product is formulated from a blend of emulsified Asphalts and neoprene latex. This formulation results in exceptional UV resistance, flexibility, and adhesiveness.

### **2. MANUFACTURER**

Hyload, Inc.  
9976 Rittman Road  
Wadsworth, Ohio 44281  
Phone (800) 457-4056  
Fax (330) 769-4153

### **3. ADVANTAGES**

1. The excellent qualities of this product allow it to adhere to most dry surfaces.
2. The surface dries within one hour under most temperatures and humidity conditions.
3. Asbestos free formulation.
4. Nonpolluting, flame resistant.
5. One coat covers most Dens-Glass Gold® by Georgia Pacific.

### **4. SURFACE PREPARATION**

Areas to be primed should be dry.

### **5. APPLICATION**

Dens Glass® Primer may be applied using a soft roller or brush. Can be removed from masonry with soapy water while wet and a solvent based cleaner if dry (mineral spirits or citrus cleaner).

### **6. COVERAGE**

Depending on the condition of the surface, coverage may vary from as little as 150 square feet to 200 square feet per gallon.

### **7. CAUTION**

1. Dens Glass® Primer should not be applied when temperatures are below 40°F or when rain is imminent.
2. Keep Dens Glass® Primer from freezing.
3. During hot weather, the product should be stored in a cool shaded area.
4. Do not thin this product.
5. Curing rates will vary depending on the ambient temperature relative humidity, wind speed, sky condition, and the proper rate of application. Generally speaking, Dens Glass® Primer will dry within 15 to 30 minutes when applied at 70°F or above. At 50°F, on a cloudy day, cure time may be extended to as much as one hour.
6. Check several places on primed area for dryness prior to proceeding with the flashing application.

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### **8. PACKAGING**

Dens Glass® Primer is available in five-gallon pails.

### **9. CARE OF TOOLS**

During hot weather, brushes and rollers should be kept moist to delay material curing on them. Equipment may be cleaned with soapy water if done while the product is still wet. Dried primer will require the use of a solvent based cleaner (mineral spirits or citrus cleaner).

### **10. PHYSICAL PROPERTIES**

Solids by weight	68%
Viscosity	758 cps
Weight per gallon	9.3 lbs.
Elongation (ASTM D2370)	656% no breakage, exceeded travel of Instron
Tensile strength (ASTM D2370)	85.1 psi
pH	10
Hardness Shore A	59
Peel strength	Aluminum no fail @4.60 pli Concrete no fail @ 3.86 pli

For additional information:

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