



Specialty Paints & Products for
Sign · Branding · Re-Imaging
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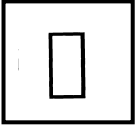

Q-PRIM™ FP1006™ GRAY FOAM PRIMER / SURFACER

Q-PRIM™ FP1006™ FOAM Primer / Surfacers is specifically designed for application as a primer / surfacer on HDU – High Density Urethane Foams and many other foam substrates used in the sign, exhibit and display industries to maximize ease of application, filling and sanding properties.

Q-PRIM™ FP1006™ Foam Primer / Surfacers is a single component, fast, air-dry product that exhibits excellent filling and sanding characteristics.

QH&F **Environmentally Friendly** Product.

APPLICATION:

1.  **Safety:**
Use only NIOSH approved respirators and personal protection equipment recommended for the product used.
Always review the MSDS – Material Safety Data Sheets before use.
2. **Recommended Surfaces:** HDU type Foam boards used in the sign, exhibit and display industries.
3.  **Surface Cleaning:**
Blow off surfaces with high-pressure clean air. HDU – High Density Foam type materials are very porous and liquid cleaning is not recommended.
4.  **Application:**
Can be brushed, pad applied or sprayed: Apply 1-3 coats or as needed using a high quality china bristle brush or pad applicator. For spray application **Q-SOLV™ DR1270™ Sensitive Display Reducer** may be added. For large areas use **Q-SOLV™ DR1280™ Display Retarder** sparingly in addition to **Q-SOLV™ DR1270™ Sensitive Display Reducer**. Application by roller cover will result in a sacrifice in appearance.
5.  **Dry Time To Topcoat:**
Dry to touch, handle and topcoat /recoat times vary, and are dependent on ambient temperature, % relative humidity and air movement which all play a significant role in dry times. Typical dry time is 30-45 minutes.

Always test surface preparation, primer and topcoat compatibility to determine acceptability before any production run.

Disclaimer: Technical information and suggested uses are believed to be reliable by QH&F Ltd., but such information or suggestions do not constitute a warranty. QH&F Ltd. has no control over the conditions under which the product is stored, handled, used or applied. Buyers must determine for themselves the suitability of each product for their specific use.