



Aqua Prime #15

100% Acrylic Universal Primer



Hy-Tech Thermal Solutions, LLC www.hytechsales.com
 Headquarters: 159 Park Hill Blvd, W. Melbourne, FL 32904 USA Phone (321) 984-9777, Fax (321) 984-1022

Description:

Aqua Prime #15 is a 100% acrylic, universal, direct-to-metal, water-based primer. **Aqua Prime #15** offers excellent adhesion and fast drying. It may be used in areas where solvent fumes are a problem or ecological concerns dictate. May be top coated with conventional alkyd, oil based and latex paints. It also may be used as a bonding coat over zinc rich primers. Provides protection from rust bleed and flash rust--an excellent choice for galvanized and aluminum metal! Formulated from hybrid acrylic resins, it resists corrosion and is moisture, alkali, and mildew resistant.

Aqua Prime #15 Contains NO lead pigments, is chemical resistant and provides excellent coverage to the following properly prepared surfaces:

Fiberglass, pre-painted surfaces, aluminum, ferrous or galvanized metal, structural steel, metal doors, pre-engineered metal building parts, and other metal that is exposed to a normal commercial or residential environment.

Benefits:

- Fast drying
- Superior surface adhesion
- Environmentally friendly and non-toxic solution to priming alkyd and oil based paints
- Easily cleaned with soap and water
- Helps to prevent corrosion on metal surfaces
- Reduces the growth of mold and mildew
- Contains NO lead or mercury
- Can be applied by brush, roller or spray

*Add Hy-Tech **ThermaCels™** to make **Aqua Prime #15** insulate!*

KEEP FROM FREEZING

Do not apply when temperatures are below 50°F.
 Coatings should only be applied when ventilation is adequate.

Surface Preparation:

The surface should be clean, dry, and free from all dirt, grease, oils, waxes, mildew and any other surface contaminants. Remove any loose scale, chalk or peeling paint. Glossy surfaces should be sanded to remove sheen. Previously painted steel surfaces should be prepared in accordance with the Steel Structures Painting Council specifications.

Application:

Stir thoroughly. For thinning, use clean water sparingly to achieve desired consistency. Easily applied by brush, roller or spray. Avoid application outside late in the afternoon when there is a threat of moisture condensing on the wet paint. If taping off the area being primed be sure to remove tape after application and prior to final coats. Allow 2 to 3 hours drying before re-coating.

Roller application: We recommend using a 3/8" nap
Spray application: Airless sprayer capable of 2500 PSI with a .015-.017 tip.

Aqua Prime #15 covers roughly 300 square feet per gallon.

CAUTION! KEEP OUT OF REACH OF CHILDREN.

DO NOT TAKE INTERNALLY. CLOSE CONTAINER AFTER EACH USE.

These suggestions and data are based on information we believe to be reliable. They are offered in good faith, but without guarantee, as conditions and methods of use of this product are beyond our control. Neither Hy-Tech Thermal Solutions, LLC nor our agents shall be responsible for the use or results of use of this product or any procedures or apparatus mentioned. We recommend that the prospective user determine the suitability of the product for each specific project and for the health and safety of personnel working in the area. For information on safety hazards associated with this product please refer to MSDS sheets.