

## **932-SERIES AQUA BORNE CERAMIC SOLID HIDE STAIN & LATEX FLAT HOUSE PAINT**

Aqua Borne Ceramic Acrylic Latex Solid Hide Stain & Flat House Paint provides long term durability against the harmful effects of sunlight, snow and rain. You can use it on both previously painted and new exterior wood and wood products and be sure of receiving the very best protection while providing a beautiful luxurious look. An environmentally friendly product; low VOC, contains no toxic substances. **Contains Ceramic Microspheres to keep the finish brighter and cleaner.**

**USES:** Exterior wood, shakes, siding, rough sawn siding, shingles, plywood and paneling. Also for use on previously painted wood and wood products where a flat finish is desired. Not recommended for decks.

**SURFACE PREPARATION:** Surface should be clean and free of loose dirt, oil or grease. Colors as shown may vary due to smoothness, porosity or type of wood. Because the natural stains in some woods such as redwood and cedar will bleed after staining, it is recommended to use darker colors when staining these woods.

**MIXING INSTRUCTIONS:** Shake or mix each can thoroughly. Intermix all cans on one job. Stir occasionally during application.

**APPLICATION:** Brush, roller or spray. When staining vertical or horizontal siding, apply the full length of boards to a natural break to avoid lap marks. Always work to a wet edge. Avoid staining in direct sunlight. Do not stain at temperatures less than 50°F.

932-series

**PRODUCT SPECIFICATIONS**

<b><u>VEHICLE:</u></b>	Acrylic and modified acrylic emulsions, exterior type
<b><u>SOLVENT:</u></b>	Water and EPA exempt glycols. VOC less than 250g/L; 2.09 lbs/gal.
<b><u>FLAMMABILITY:</u></b>	Not applicable
<b><u>% SOLVENT (WEIGHT):</u></b>	49
<b><u>% SOLIDS (VOLUME):</u></b>	33
<b><u>SPREAD RATE:</u></b>	533 sq.ft/gal=3 wet mils=1.0 dry mils 400 sq.ft/gal=4 wet mils=1.3 dry mils
<b><u>WEIGHT PER GALLON:</u></b>	10.7 - 10.9 lbs.
<b><u>VISCOSITY:</u></b>	90-95 KU
<b><u>DRY TIMES:</u></b>	2 hours tack-free. Dry hard 3-6 hours. Will vary with temperature, humidity and porosity of surface.
<b><u>60° GLOSS:</u></b>	Flat 3 - 5 range