

BreatheSafe™

INTERIOR WATER-BASED ZERO VOC
FLAT FINISH #20XX



For over 110 years, Muralo Paints has engineered innovative products to satisfy the most discriminating of customers. Muralo's Breathe Safe™ line is no different. It is virtually odorless and free of VOC's, while still keeping the high performance properties you've come to expect from a Muralo product. Muralo Breathe Safe™ is a virtually odorless high-performance water-based latex, formulated with no harmful solvents and based on a sustainable chemistry technology, for interior use. Ideal for nursing homes, schools, babies' rooms and health care facilities, as well as the hotel/motel industries. It is recommended for use on previously painted wallboard, plaster or masonry. Specified for space that is occupied during painting.



Meets or exceeds Green Seal and LEED green building requirements

- Virtually odorless;
- Crystalline Silica free;
- Clean spraying;
- Fast drying with easy clean-up;
- Available in white and bases.



The Muralo Company, Inc.

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Recommend Uses:	Breathe Safe is ideal for nursing homes, schools, babies rooms and health care facilities as well as the hotel/motel industries. Muralo Breathe Safe™ Interior Latex Finish is formulated with no harmful solvents. It is recommended for use on previously painted wallboard, plaster or masonry. Specified for space that is occupied during painting. Recommended for use in low traffic areas, walls & ceilings.
Surface Preparation:	Proper surface preparation is essential to every satisfactory paint job. WARNING! If you scrape, sand or remove old paint from any surface, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear a NIOSH-approved respirator to control lead exposure. Carefully clean up with a wet mop or HEPA vacuum. Before you start, find out how to protect yourself and your family by contacting the U.S. EPA/Lead Information Hotline at 1-800-424-LEAD (5323) or log on to www.epa.gov/lead . Surfaces to be painted must be clean, dry, and free of wax, grease, dust, mildew, water-soluble materials and scaling paint. Glossy surfaces must be properly dulled with sandpaper. Unpainted Surfaces: New plaster or masonry surfaces must be allowed to cure 30 days before priming. Remove loose particles to ensure proper adhesion. Prime unpainted surfaces with one coat of Muralo 563 Latex Primer; Previously Painted Surfaces: Remove any loose paint and sand to even remaining imperfections. If necessary, prime unpainted surfaces with one coat of Muralo 563 Latex Primer; Unconventional Surfaces: Please consult your Muralo paint dealer for the best primer and finish system for difficult surfaces, i.e., bleeding woods, crayon, hard glossy surfaces and metal substrates.
Application:	Paint must be thoroughly mixed before applying. Apply with the recommended roller cover and a synthetic bristle brush. Spray application requires even distribution of the paint. If paint has been unevenly sprayed, feathering off with a brush can be done within 5 minutes of the first spray application. Breathe Safe™ Interior Latex Finish must be completely dry before it can be touched up. Breathe Safe™ is to be applied at temperatures higher than 50° F.
Finish:	Flat.
Colors:	White and bases.
Coverage:	Covers smooth surfaces with similar colors in one coat.
Spreading Rate:	Covers about 400-450 square feet per gallon. Coverage rates vary depending on the porosity of the surface to be painted. Accurate estimating of area to be painted will ensure the most efficient purchasing of the paint. Total the number of square feet you intend to paint.
Dry Time:	Breathe Safe™ Interior Latex Finish will dry to touch in 1 hour and can be recoated within 2-3 hours under normal drying conditions.
Thinning:	Thinning is not necessary, however, if needed, a small amount of water can be added.
Clean-up:	Clean-up with a biodegradable cleaner and water. Use the entire contents of the container or dispose of properly.
Flash Point:	None to boil
Freeze-Thaw:	Keep from freezing
Viscosity:	90 -100 KU
Weight Solids %	45 - 55%
Weight per Gal:	10.5 - 12.5 lbs./gal.
Film Thickness:	3 mil wet
Gloss/Sheen:	Gloss 60°: 2-3/Sheen 85°: 2-4
V.O.C.(V.O.S):	Contains 0 gms./ltr. or 0 lbs./gal. calculated V.O.C.
Packaging:	Quarts, gallons and 5 gallons
Caution:	Use only with adequate ventilation. Do not breathe spray mist or sanding dust. Avoid contact with eyes and prolonged or repeated contact with skin. Wear eye protection and gloves during application or sanding. A dust particle respirator approved by NIOSH/MSHA should be worn when sanding or spraying. Close container after each use. KEEP OUT OF REACH OF CHILDREN. KEEP FROM FREEZING.
First Aid:	If you experience difficulty in breathing, vacate that area to obtain fresh air. IN CASE OF SPILL: Absorb with inert material and dispose of as explained below.
Disposal Information:	Dry, empty containers can be recycled. Small amounts of paint may be dried onto newspapers or rags then disposed of as normal trash. FOLLOW LOCAL COMMUNITY WASTE DISPOSAL GUIDELINES.
Disclaimer:	The information contained herein is presented in good faith. This information is furnished without warranty of any kind. Employers should use this information only as a supplement to other information gathered by them and must make independent determination of suitability and completeness of information from all sources to assure proper use of this material and the safety and health of employees. Any use of this data and information must be determined by the user to be in accordance with applicable federal, state and local laws and regulations.
Limited Warranty:	Muralo warrants the performance of this product when applied in complete accordance to label directions and will refund the purchase price or replace this product within one year of date of purchase if defective. Muralo will not be liable for cost of labor or any incidental or consequential damages.



This product is certified by Coatings Research Group, Incorporated to meet environmentally determined performance standards established by CRGI's ISO-accredited facility for specific product types and to meet or exceed the VOC requirements of LEED® for most paint and coatings applications. This product is environmentally preferred over traditional paints and coatings. Visit www.greenwisepaint.com to view product standards.