



TECHNICAL DATA SHEET

Interior/Exterior

Dura-Gard Acrylic Latex Concrete Stain

732-XX

9/29/17

PRODUCT CHARACTERISTICS

DESCRIPTION <ul style="list-style-type: none"> • A solid hide, waterborne stain formulated for use on bare or previously painted concrete, asphalt, brick, cement block, & stucco surfaces • Hides color imperfections, reduces substrate dusting, inhibits water penetration, & enhances the overall surface appearance • Resists wearing, washing, abrasion, mild chemicals, & weathering • Soap and water cleanup • Low odor & low VOC formulation (compliant for most areas) 	RECOMMENDED USES <ul style="list-style-type: none"> • Great for use on basement floors, patios, sidewalks, retaining walls, & other interior or exterior applications • Ideal for tennis, shuffleboard, and other playing courts • Formulated for light to moderate duty applications – not for use under cars, trucks, or other vehicular traffic • Not designed for immersion service or for areas where water tends to collect
COLORS 732-11 Silver Gray 732-15 Bombay 732-12 Red 732-16 Navy Gray 732-13 Green 732-99 Tinting White 732-14 Walnut Brown	FINISH Satin VEHICLE Acrylic Copolymer FORMULATION Formulated without lead, chrome and mercury

PHYSICAL DATA

(Physical properties are based on 732-11 Silver Gray - Other products in the series will be similar but may not be exactly the same.)

GLOSS RATING 20-30% PERCENT SOLIDS Weight: 26% ± 2.0 Volume: 18% ± 2.0 VOC CATEGORY Less than 250 grams/liter	VISCOSITY 60-64 KU NET WT/GAL 9.2 ± 0.25 lbs./gal. FLASH POINT 166°F (Setaflash)
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SURFACE PREPARATION & APPLICATION INSTRUCTIONS

- Read label directions for detailed instructions and precautions.
- Correct for the cause of any previous paint failures before applying this product.
- New concrete/masonry should age at least 30 days before being painted.
- CAUTION: Surface contaminations such as oil, grease, soap, water as well as other materials, may cause a hazardous slippery surface requiring caution in preventing injury.

RECOMMENDED PRIMERS None	RECOMMENDED APPLICATION Brush: As supplied Roller: As supplied Spray: Up to 10% reduction with clean water Airless: As supplied
APPLICATION TEMP. Minimum: 50°F Maximum: 90°F	STORAGE TEMP. Minimum: 50°F Maximum: 90°F
TINTING Tinting White may be tinted up to 2 fl. oz. per gallon with approved colorants	DRYING TIME Tack Free: 30-60 mins. (Good Conditions) Recoat: 2-4 hrs. Hard: 24 hrs.
PRACTICAL COVERAGE 400-500 sq. ft./gal. (Depends on substrate texture and porosity)	REDUCTION Apply without thinning (Use small amounts of clean water only if necessary)
RECOMMENDED FILM PER COAT Wet: 3.2-4.0 mils Dry: 0.5-0.7 mils	CLEANUP Soap and water

PACKAGING AND DISTRIBUTION

STANDARD PACKAGING 732-99 and all colors	1 Gallon
FREIGHT CLASS Not Regulated	SDS Available upon request