




“Producing America’s Best Stone Value”

TECHNICAL DATA

Heritage Stone is designed to meet or exceed building code requirements. Independent testing confirms compliance with the ICC ES Acceptance Criteria 51 (AC51) for Precast Stone Veneer.
(Supporting test data is available upon request)

Building codes may vary by area. Check with local building officials before installing stone.

For additional technical information please visit: www.HeritageStone.com

INGREDIENTS:	Light Weight Aggregate, Portland Cement, Mineral Oxide Color Pigment
CODE ACCEPTABILITY & CERTIFICATION:	 ICC ES Report ESR - 2593
COLOR RETENTION:	Only permanent mineral oxide color pigments are used. Even after years of weathering, no objectionable color change can be observed.
COST:	The installed cost of Heritage Stone is approximately 60% less than that of natural stone
FREEZE THAW DURABILITY:	Tested in accordance with ASTM C67. Results: Less than 3% weight loss
SHEAR BOND:	Tested in accordance with ASTM C482 Results: 87.4 psi shear bond
ABSORPTION:	Tested in accordance with ICC-ES AC51 Sec.4.6 Results: 11.8%
DENSITY:	Tested in accordance with ASTM C567 Results: Shipping weight is 9-11 lbs per sq ft
THERMAL RESISTANCE:	Tested in accordance with ASTM C518 Results: 2.06 at 1.038 inches thick
COMPRESSIVE STRENGTH:	Tested in accordance with ASTM C39 Results: Compressive strength is 5,970 psi
TENSILE STRENGTH:	Tested in accordance with ASTM C190 Results: 297.4 psi
FLEXURAL STRENGTH:	Tested in accordance with ASTM C348 Results: 584.2 psi