



ECB & STRATAFLEX PERFORMANCE

800.633.4622
www.NACproducts.com

	ECB	Strataflex
¹ Shear Strength (5.1) A118.12		
5.1.3	86 psi	86 psi
5.1.4	90 psi	90 psi
5.1.5	168 psi	168 psi
5.1.6	116 psi	116 psi
¹ Point Load Test (5.2) A118.12	Up to 1756 pounds (Exceeds ANSI Requirement of 1000 lbs)	Up to 1756 pounds (Exceeds ANSI Requirement of 1000 lbs)
¹ Mold Growth (4.1) A118.12	Does not support mold growth	Does not support mold growth
¹ System Crack Resistance Test (5.4) A118.12	Meets ANSI A118.12; (No Cracking in grout or tile)	Meets ANSI A118.12; (No Cracking in grout or tile)
² Load bearing, bonded, waterproof membranes A118.10 M-4.1; 4.2; 4.3; 4.4; 4.5	Exceeds ANSI A118.10 Requirements	Exceeds ANSI A118.10 Requirements
² Shear Strength M-5.3; M-5.4; M-5.5	Exceeds ANSI A118.10 Requirements	Exceeds ANSI A118.10 Requirements
² 12-Week Shear Strength M-5.6	160 PSI	160 PSI
² 100-Day Water Immersion Shear Strength M-5.7	95 PSI	95 PSI
³ ASTM C-627 (Robinson)	Extra Heavy Duty	Extra Heavy Duty

¹A118.12 Load bearing, bonded, anti-fracture membranes. Test methods and minimum requirements for crack isolation membranes for thin-set ceramic tile and dimension stone installation.

²ANSI A118.10 Load bearing, bonded, waterproof membranes for thin-set ceramic tile and dimension stone installation

³ASTM C627 Standard test method for evaluating ceramic floor tile installation systems using the Robinson-Type Floor Tester