

## ASCENSION

888-007, Stone

### TECHNICAL INFORMATION

CATEGORY: Upholstery  
 CONTENT: 72% Cotton/28% Nylon  
 BACKING: INCASE™ Back Coat  
 FINISH: INCASE™ with Antimicrobial Silver Ion Technology  
 WIDTH: 54"  
 WEIGHT: 18.56 oz./ln yd  
 VISUAL REPEAT: 13.5 in/34.29 cm H, 5.5 in/13.97 cm V  
 SHOWN RAILROADED: No  
 DIRECTIONAL: Yes  
 APPROX. ROLL SIZE: 60 yards

### PERFORMANCE



ABRASION RESISTANCE: Passes 90,000 Double Rubs (Wyzenbeek/Cotton Duck)  
 BREAKING STRENGTH: Warp 308.0 / Fill 242.0  
 COLORFASTNESS TO CROCKING: Dry: Class 4 min/Wet: Class 4 min  
 COLORFASTNESS TO LIGHT: 60 hours  
 PILLING RESISTANCE: Class 3.5  
 SEAM SLIPPAGE: Warp 75.0 / Fill 104.0

### FLAMMABILITY

PASSES NFPA 260/UFAC CLASS 1  
 AB 2998 COMPLIANT  
 CAL 117 SECTION E



### REDUCED ENVIRONMENTAL IMPACT

GREENGUARD GOLD CERTIFIED  
 DOES NOT CONTAIN CONFLICT MINERALS  
 MILLED IN AMERICA

## WARRANTY

STANDARD UPHOLSTERY | '5' FIVE YEAR WARRANTY  
See [Warranty Terms](#) for more information.

## DYE TRANSFER DISCLAIMER

Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colors. This phenomenon is increased by humidity and temperature and is irreversible. Mayer Fabrics will not assume responsibility for dye transfer caused by external contaminants. Please check compatibility when using this product in combination with painted or varnished surfaces.

## ADDITIONAL INFORMATION

Custom Colors: All patterns can be custom colored. Minimum yardage applies.

Digital Swatch Color Matching: Due to color variations on different monitors and color printers, actual swatch colors may vary slightly. Please request a memo sample from Mayer Fabrics to ensure proper color representation.

## CLEANING & MAINTENANCE

S: Solvent Cleaner - Spot clean, using a mild water-free solvent or dry cleaning product. Clean only in a well-ventilated room and avoid any product containing carbon tetrachloride or other toxic materials. Pretest a small area before proceeding. Always rinse promptly with clean water.