

SPECIFICATIONS

LENGTH	36" or 48" Sawn
DEPTH/RUN	18" or 24" Sawn
HEIGHT/RISE	6" or 7" Sawn
FINISH	Thermal Top, Rockfaced on Three Sides
CONTENT	Granite
ORIGIN	North America



ASTM C-97 – ABSORPTION & BULK SPECIFIC GRAVITY

WATER ABSORPTION	.16%
BULK SPECIFIC GRAVITY	2.691

ASTM C-170 – COMPRESSIVE STRENGTH

PARALLEL TO RIFT DRY	31,250 psi
PARALLEL TO RIFT, WET	17,640 psi
PERPENDICULAR TO RIFT, DRY	27,190 psi
PERPENDICULAR TO RIFT, WET	19,710 psi

ASTM C-99 – MODULUS OF RUPTURE

PARALLEL TO RIFT DRY	1,860 psi
PARALLEL TO RIFT, WET	1,050 psi
PERPENDICULAR TO RIFT, DRY	2,910 psi
PERPENDICULAR TO RIFT, WET	1,680 psi

ASTM C-880 – FLEXURAL STRENGTH

PARALLEL TO RIFT DRY	3,960 psi
PARALLEL TO RIFT, WET	2,080 psi
PERPENDICULAR TO RIFT, DRY	3,030 psi
PERPENDICULAR TO RIFT, WET	1,770 psi

Kafka Granite's Natural Stone Thermal-Top Steps provide an impressive display to your landscaping. Each step is sawn to height to provide an efficient installation, which eliminates shimming and re-leveling. These steps are also rockfaced on one long side and two short sides to showcase the unique character of the natural stone. Each step has a thermal top finish to provide added traction for a non-skid surface. Kafka Granite Thermal-Top Steps are sure to deliver a lifetime of durability and beauty to your residential or commercial project.

