










## SPECIFICATIONS

THIN VENEER  FULL VENEER  bimobject

	ORIGIN	OAKFIELD + FOND DU LAC, WISCONSIN
	INFO	70% SPLITFACE, 30% BEDFACE (STONEGATE & CASTLE RIDGE)
	PATTERN	NATURAL COURSE, RANDOM ASHLAR
	COLOR	GRAY, SILVER, BEIGE, EARTHY TONE SPLITFACE, GRAY / BROWN / TAN BEDS
	AREA	37 SQFT / TON (FULL) 12-15 LBS/SQFT (THIN)
	HEIGHT	RANDOM 2" - 6", SNAPPED BEDS 8", 10", 12" (+/- 1")
	LENGTH	6" - 30" THIN VENEER CORNERS: 6" - 13"
	WIDTH	FULL: 3" - 5" (4") THIN: 3/4" - 1/2"
	DENSITY	176 LB/FT <sup>3</sup> (OAK) 175 LB/FT <sup>3</sup> (FDL)



### ASTM - C97 ABSORPTION & SPECIFIC GRAVITY

OAK: .29%	FDL: .32	WATER ABSORPTION
OAK: 2.81	FDL: 2.80	BULK SPECIFIC GRAVITY

### ASTM - C880 FLEXURAL STRENGTH

1,010 PSI - 1,640 PSI	AVERAGE FLEXURAL STRENGTH, WET
1,020 PSI - 2,040 PSI	AVERAGE FLEXURAL STRENGTH, DRY

### ASTM - C170 FOND DU LAC COMPRESSIVE STRENGTH

23,530 PSI	PERPENDICULAR TO RIFT, WET
31,010 PSI	PERPENDICULAR TO RIFT, DRY
26,050 PSI	PARALLEL TO RIFT, WET
28,300 PSI	PARALLEL TO RIFT, DRY

### ASTM - C170 OAKFIELD COMPRESSIVE STRENGTH

24,740 PSI	PERPENDICULAR TO RIFT, WET
31,490 PSI	PERPENDICULAR TO RIFT, DRY
27,060 PSI	PARALLEL TO RIFT, WET
25,060 PSI	PARALLEL TO RIFT, DRY

