



PANEL INSTALLATION SHOWN

Mortar: Western Type- S
 Joint Type: struck
 h: 7 3/4" heights, l: random- natural cleft

COMMON APPLICATIONS

- FOND DU LAC
- ACCESSORIES _____
(e.g. quoins, keystones, light mounts)
- DOOR & WINDOW SURROUNDS _____
- FIREPLACE SURROUNDS _____
- HEARTHS & MANTELS _____
- PIER CAPS _____
- SILLS _____



CUT STONE
FOND DU LAC
PANELS & CUT STONE

GEOLOGY: dolomitic limestone - quarried in USA

COLOR RANGE
 yellows & creams to slight buffs & cool grays, mottled with occasional fossils; swirls are common

COLOR CONSISTENCY PER BLOCK/SLAB
 somewhat consistent depending application

WEIGHT CALCULATED IN INCHES
 l x w x h / 1728 (inches cubed) x 176 = approx 176 pounds per cubic foot

ASTM TESTING DATA
 FOND DU LAC C97 water absorption—0.11%
 FOND DU LAC C97 density—176.5 pcf
 FOND DU LAC C99 modulus of rupture—2,480 psi
 FOND DU LAC C170 compressive strength w/rift—31,810 psi
 compressive strength across rift—26,550 psi
 FOND DU LAC C880 flexural strength—1,740 psi

NATURAL CLEFT COLOR EXAMPLE



ARCHITECT/DESIGNER INFO
MATERIAL BANK

SKU: SM09013



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BIM DETAILS

Revit, Hatch Patterns,
 Seamless Textures, 3-Part
 Specs, DWGS, SDS,
 Warranty



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