



## HARAPPA GOLD SPLITFACE

### **Technical Information**

- Flat panel: 6" x 24"
- Corner : 6" x 6" x 18"
- Thickness: 0.5-0.75"
- Approx.: 6 – 8 lbs
- Type : Slate
- Finish : Splitface

### **Packaging**

- Panels: 6 pcs/ box; 288 pcs/crate
- Corners: 6 sets/box; 288 sets/crate

**Color:** California Gold

**Application:** Interior and Exterior Vertical

### **Adhesive**

- Exterior Application: A Flexible latex based mortar system suitable for the stone is recommended
- Interior Application: A Thinset mortar suitable for the stone is recommended.
- Mortars should resemble stone color

### **Substrates**

- Exterior
  - Fully Cured Concrete (28 Days Cured)
  - Masonry Brick
  - Regular Brick
  - Cement Mortars
  - Cementitious Backer Units
- Interior
  - Gypsum Plaster (max 10' high)
  - Gypsum Wallboard (max 10' high)
  - Exterior grade plywood (max 10' high)
  - Cementitious Backer Units

## FLEXURAL STRENGTH/MODULUS OF RUPTURE N/mm<sup>2</sup>

	DRY		WET		ASTM STANDARDS
S.NO.	PARALLEL TO RIFT	PERPENDICULAR TO RIFT	PARELLEL TO RIFT	PREPENDICULAR TO RIFT	C-99
1	17	18	17	14	
2	18	19	16	16	
3	16	20	15	15	
AVERAGE VALUE	17	19	16	15	

## COMPRESSIVE STRENGTH N/mm<sup>2</sup>

	DRY		WET		ASTM STANDARDS
S.NO.	PARALLEL TO RIFT	PERPENDICULAR TO RIFT	PARELLEL TO RIFT	PREPENDICULAR TO RIFT	C-170
1	22	36	31	35	
2	23	35	32	34	
3	24	34	33	33	
AVERAGE VALUE	23	35	32	34	

## ABRAISON (RESISTANCE TO WEAR)

CHARACTERISTICS	VALUE	ASTM STANDARDS
Average Wear .mm	5.8	IS 1237 GUIDELINES
Maximum Wear On Individual Specimen.mm	6.1	

TECHNICAL INFORMATION	VALUE	ASTM STANDARDS
Water absorption % by weight	1.7%	C-97
Density (bulk specific gravity)	2.70	C-97

FREEZE THAW TEST	TEST STANDARD	OBSERVATION
-18°C TO +32°C FOR 8 HOURS. 5 CYCLES	ASTM D-5312-04	SPECIMEN NOT SHOWING SPLITTING OR DISINTIGRATION