

# ADD TOP CRYSTAL RED

The Add collection consists of pure quartz, structural polyester resin and UV-stabilised colour pigments. The Add Top Crystal Red surface has a uniform red background and a medium grain in dark shades.



## Format Standard

305 cm x 140 cm (4.27 sqm)  
120" x 55" (45.96 sqft)

## Thicknesses | Weights\*

1.2 cm x 1/2" | 125 kg - 275 lb  
2 cm x 3/4" | 208 kg - 459 lb  
3 cm x 1 1/4" | 312 kg - 688 lb

## Finish

polished, matt

\* The indicated weight can vary by about 5% due to the different weight specific for the various classes of product.

## Category: 5

|  |                                   |   |                       |
|--|-----------------------------------|---|-----------------------|
| <b>Apparent density</b><br>EN 14617-1:2013   | kg/cm <sup>3</sup>                | 2342  | W3<br>(EN 15285:2008) |
| <b>Water absorption</b><br>EN 14617-1:2013   | %                                 | 0,04 - 0,07   | W4                    |
| <b>Flexural strenght</b><br>EN 14617-1:2016  | Mpa                               | 63.2  | F4<br>(EN 15285:2008) |
| <b>Compressive strenght</b><br>EN 14617-15:2006  | Mpa                               | 189   |                       |
| <b>Impact resistance</b><br>EN 14617-9:2005  | J                                 | 4.9   |                       |
| <b>Linear thermal expansion</b><br>EN 14617-11:2005  | 10 <sup>-6</sup> °C <sup>-1</sup> | 25.1  |                       |
| <b>Chemical resistance (HCl and NaOH)</b><br>EN 14617-10:2012                              | Classe                            | C4 for hydrochloric acid<br>C4 for sodium hydroxide |                       |
| <b>Abrasion resistance</b><br>EN 14617-:2012   | mm                                | 30.9  | A3<br>(EN 15285:2008) |
| <b>Slip resistance by means of the pendulum tester (polished finish)</b><br>EN 14231-:2003 |                                   | SRVdry= 53<br>SRVwet= 5                             |                       |

## Certifications



## Quartzforms SpA

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The slab simulates natural stone so, some changes are possible in the final product.