

BRONZETTO

Calcare a grana fine, colore beige con clasti più chiari. Luogo di estrazione: Apricena (FG), Italia.

Peso specifico: 2,71 gr/cm³

Resistenza a compressione: $R_m=185\text{MPa}$; $s=11\text{MPa}$; $v=0,06$ - dopo 48 cicli di gelo disgelo: $R_{mg}=169\text{MPa}$ $s=11\text{MPa}$; $v=0.07$

Resistenza a flessione: $R_{tfm}=17,7\text{MPa}$; $s=2,6\text{MPa}$ - dopo 48 cicli di gelo disgelo: $R_{tfmg}=17,9\text{MPa}$; $s=3,7\text{MPa}$

Resistenza all'abrasione: 20,4mm

Assorbimento d'acqua: 0,2%

Resistenza allo scivolamento: $URSV_{medio}=24$

Dense limestone of beige background colour, with stylolithes. Area of extraction: Apricena (FG), Italy

Compressive strength: $R_m=185\text{MPa}$; $s=11\text{MPa}$; $v=0,06$ - after 48 freeze-thaw cycles: $R_{mg}=169\text{MPa}$ $s=11\text{MPa}$; $v=0.07$

Flexural strength: $R_{tfm}=17,7\text{MPa}$; $s=2,6\text{MPa}$ - after 48 freeze-thaw cycles: $R_{tfmg}=17,9\text{MPa}$

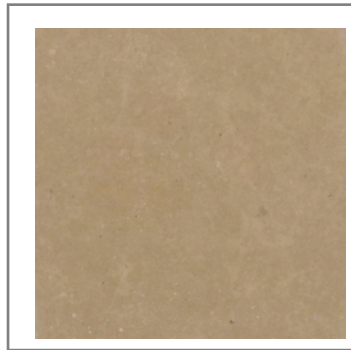
Abrasion resistance: 20,4mm

Water absorption: 0,2%

Slip resistance: average URSV value=24

This picture only represents the general appearance of the material. Colours may vary from those shown on screen or printed brochures therefore final inspection should be made on actual samples whenever possible

SCHEDA TECNICA _TECHNICAL SPECS



bronzetto _cross cut