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# PAVESTONE

## PROJECTS

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# CREMA TERRA

### CHARACTERISTICS

WATER ABSORPTION AT ATMOSPHERIC PRESSURE (EN13755).....	<b>0,30%</b>
COMPRESSIVE RESISTANCE (MPA) (EN1926).....	<b>192</b>
RESISTANCE TO BENDING STRESS (MPA) (EN12372).....	<b>11,1</b>
FROST RESISTANCE (48 cycles) (reduction in bending resistance) (EN12371).....	<b>-2,5</b>
FROST RESISTANCE (56 cycles) (reduction in bending resistance) (EN12371).....	<b>7,4</b>
ABRASION RESISTANCE (mm) (EN14157).....	<b>15,2</b>
ANCHOR BREAKING LOAD (N) (EN13364).....	<b>2000</b>
THERMAL SHOCK (change in mass) (EN14066).....	<b>-0,03%</b> (does not change)
APPARENT DENSITY (kg/m <sup>3</sup> ) (EN1936).....	<b>2610</b>
OPEN POROSITY (EN1936).....	<b>0,90%</b>

Given that granite is a natural product, the technical characteristics presented may vary slightly. We are prepared to answer any questions about the characteristics of our materials. All our testing is carried out in accordance with current European Union norms.

