

DESCRIPTION

“Pietra Salentina” is not a chemical compound. For this reason it has a natural color and exclusive shades that never suffer the consequences of ultraviolet rays. For its compactness and impermeability, it is frost-proof. It solves dampness problems too. It is carriageable and abrasion-proof.

USE

Thanks to its versatility, it is suitable to any surroundings, from dry walls to pieces of furniture, and to any style. It links together both modern atmospheres with the rustic ones and classical styles with modern trends. It can be used for indoor and outdoor fences and floors, columns, arches, fireplaces, baseboards, etc.

TECHNICAL DATA

-compressive strength: 118.4 Mpa (mean value)

-compressive strength after frost cycles: 104.4 Mpa (mean value)

-abrasion resistance: 24.7 Li/mm (mean value)

-unpolished slip resistance value: 74 USRV (mean value)

Test performed by EMMEBI CONTROLLI sas, Building Material Testing Experimental Laboratory.
Authorized by D.M. LL. PP. 23579 of the 5/28/1983 - Senior Technician: Cosimo Gravile, PE
Laboratory Manager: Pietro Rizzato, PE