



Pietra antica

PIETRA ANTICA: is the answer to our search for an exterior and interior grade product which would be easily applied, durable, water repellent, resistant to weathering agents while maintaining the antique aspect resembling a marmorized surface. **PIETRA ANTICA** has natural colours based on real marble powder with an antique compact appearance simultaneously providing an extremely hard surface. Protected with **XILODECOR** becomes water repellent and water resistant coating and it protects the wall from weathering agents, while still affording a high vapour permeability providing excellent breathability of the wall. This feature is possible due to our new sophisticated binding agents and additives joined to a traditional slaked lime. **PIETRA ANTICA** combines the best of the new technology while achieving a traditional finish. Applied in interior, **PIETRA ANTICA** creates an atmosphere of unbelievable refined classic beauty

COLOURS: Available in standard natural **MARBLE** colours including White Zandobio - Red Verona - Rosa Coral- Breccia Aurora- Botticino and Grey Bardiglio) and 6+2 pigmented colours in three shade each, for a total of 26 colours.

SURFACE PREPARATION: **On plaster:** apply one coat of **SAIFSEAL DUR 300%**. **Old walls:** brush carefully all old paints. Clean carefully than apply one coat of **SAIFSEAL DUR 300%**.

APPLICATION: Apply first coat by a stainless steel trowel. Keep a thickness of approximately 1mm for the first **PIETRA ANTICA** coat trying to achieve a regular, smooth surface. Allow the first coat to completely dry. It is strongly suggested to sand paper (H 100) this first coat, to avoid marks that could appear on the final surface. Apply a second coat of **PIETRA ANTICA**, acting the same way as first coat, leaving a very thin coat, just able to fill all the holes left. Before the second coat is completely dry, press down with a dry trowel (like **MANTOVANO**) in order compact the surface. When dry, sand paper the surface before final glossing by stainless steel trowel. To obtain a 'Travertino' effect: first two coats as described before, than final smoothing to create vertical scratches with vertical movements (light pressure) using a plastic spatula kept flat on the wall. Than carefully smooth and compact the surface by stainless trowel, with greater pressure on it. In interior, to get a water repellent and glossier finish, apply one coat of **XILOWAX**, letting the surface absorb the liquid, then glossing by a cloth.



Pietra antica

In exterior it is compulsory to apply one coat of XILODECOR protective and water repellent silossanic finish.
For further informations ask us the DVD with the video of the application of our products.

>PIETRA ANTICA		N. P 08
		REV
		18/10/2005
		SPEC. P 08 REF.
TECHNICAL DATA		
Binding Agent:	Mineral	
Specific weight:	1,80 ± 1% Kg/l	UNI 8910
pH:	12÷12,5	UNI 8311
Viscosity Brookfield:	350000 CPS a 20° C. S. 7 RPM 2 ± 10%	UNI 8490
% Dried weight	79% ± 2	ISTR 0007
APPLICATION DATA		
Storage temperature	From +10°C to +30°C	
Application Temperature:	From +10°C to +35°C	
Shelf life:	Dry and fresh store, packed and sealed 12 months at least.	
Dilution:	Ready to use.	
Drying Time:	Recoatable 12hours Completely dry 72 hours	
Consumption:	from 1 to 1,6 kg/m ²	
Packing:	5 kg - 25 kg	

These data are result of scrupulous tests and are showing our most updated knowledge. These data are distributed as information and cannot be proof for a dispute since the application and conservation of the product may change not under our responsibility.