

Linea Pavimenti

CICLO APPLICATIVO / APPLICATION CYCLE

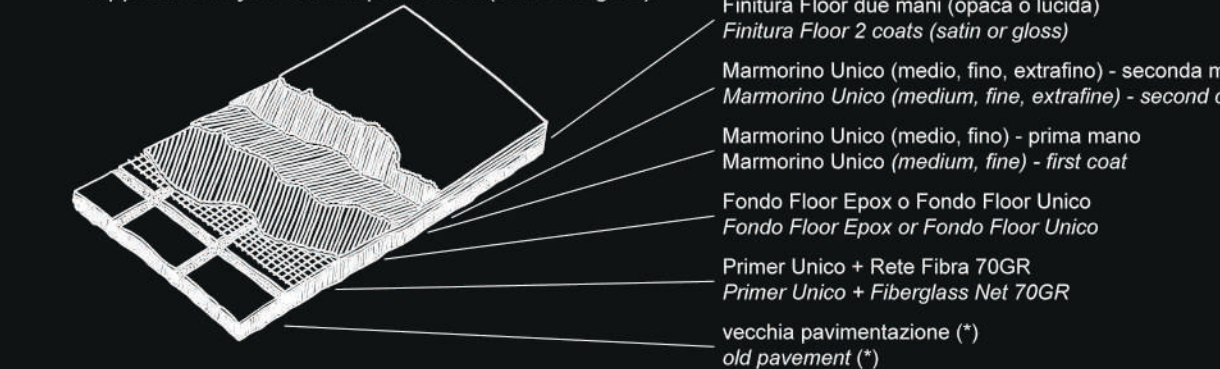
Marmorino Unico Floor può essere applicato su diverse tipologie di supporto, le quali possono essere suddivise in:

- pavimentazione esistente in ceramica, gres, etc.
- supporto cementizio (nuovo massetto)
- pareti in cartongesso o intonaco

Marmorino Unico Floor can be applied on different types of support, which can be divided into:

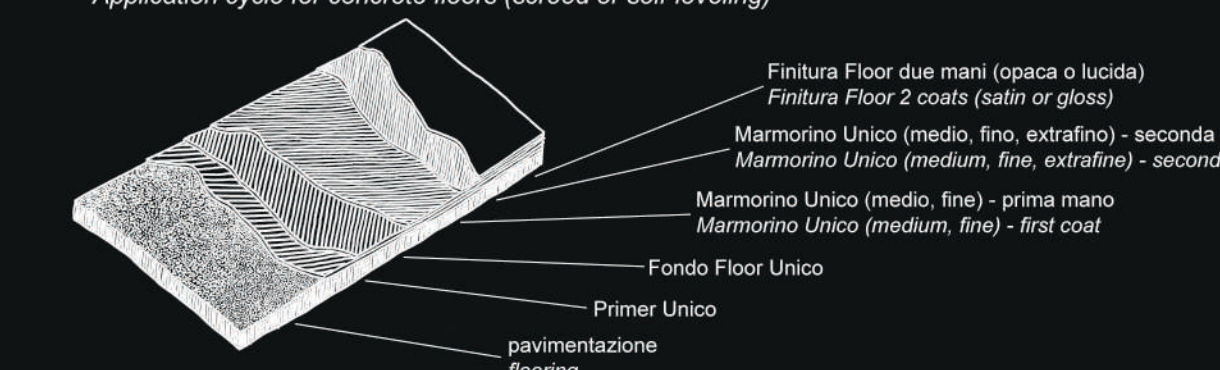
- existing flooring in ceramic, gres, etc.
- concrete support
- plasterboard walls or plaster

1. Ciclo su vecchia pavimentazione (ceramica-gres) Application cycle on old pavement (ceramic-gres)



(*) Con fughe superiori a 2 mm eseguire stuccatura con Fondo Floor Unico / With joints over 2 mm, perform grouting run with Fondo Floor Unico

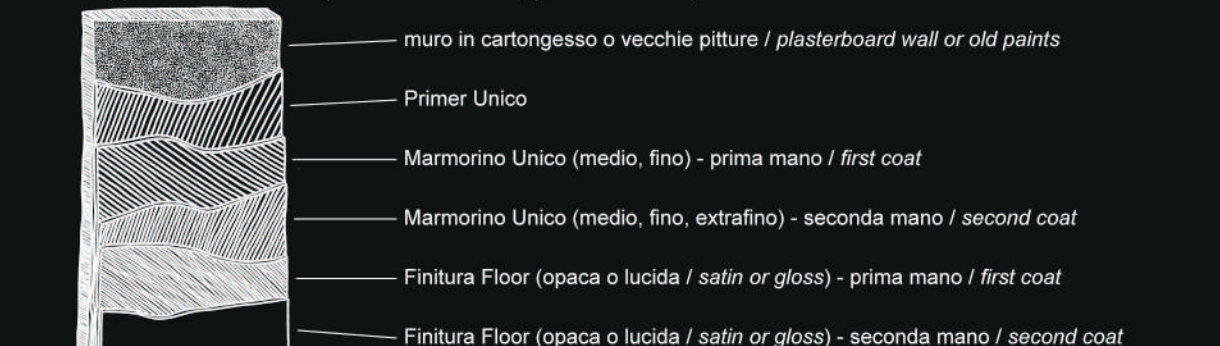
2. Ciclo per pavimentazioni in cemento (massetto o autolivellante cementizio) Application cycle for concrete floors (screed or self-leveling)



3. Ciclo applicativo su rivestimento murale esistente in ceramica o gres Application cycle on existing ceramic or gres wallcovering

Stesso del punto (1) ma è possibile solo applicazione del Fondo Floor Unico
Same of the point n. 1, but it's only possible to apply Fondo Floor Unico

4. Ciclo applicativo su muro in cartongesso, intonaco o vecchie pitture Application cycle on plasterboard wall, plaster or old paints



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CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

metodologia methodology	unità di misura unit of measure	valore value
Peso specifico a 20°C Specific weight at 20°C	UNI EN ISO 2811	kg/Ll 1,83±0,05
Dry resistant	UNI EN ISO 3251	% (p/p) 81±1 (68±1)
Viscosità Brookfield a 20°C Viscosity Brookfield at 20°C	ASTM D 2198	Cps 135.000±20.000
Rapporto di miscela Mixture ratios	—	— prodotto monocomponente mono-component product
Diluzione Dilution	—	— max 1-2%
Resa teorica Theoretical yield	—	kg/m² 0.700 – 0.800 kg/m² circa 0.700 – 0.800 kg m² about (*)
Granulometria Granulometry	—	mm 0.3

(*) Resa teorica per 0.300-0.500 µ di spessore / Theoretical yield for 0.300-0.500 µ of thickness

CERTIFICAZIONI / CERTIFICATIONS

Determinazione permeabilità acqua liquida Liquid water permeability determination	UNI EN 1062-3	CLASSE W3
Prova caduta di una massa Test fall of a mass	UNI EN 6272	CLASSE 3 IR-20 campione integro dopo l'urto
Determinazione della durezza superficiale Determination of surface hardness	UNI EN 13892-6	CLASSE SH 40
Determinazione della resistenza all'usura BCA Determination of wear resistance BCA	UNI EN 13892-4	CLASSE AR 0.2 max 20 micron
Resistenza scioglimento Slip resistance	UNI EN 13036-4	A secco PTV 76 A umido PTV 44
Forza adesione Strength adhesion	UNI EN 13892-8	CLASSE B 2.0 3.8 N/mm²
Proprietà a flessione Flowing properties	UNI EN 178	E(MPa) 3374



Tutti i dati relativi alle prove di certificazione sono disponibili sul sito www.colorificioveneziano.it



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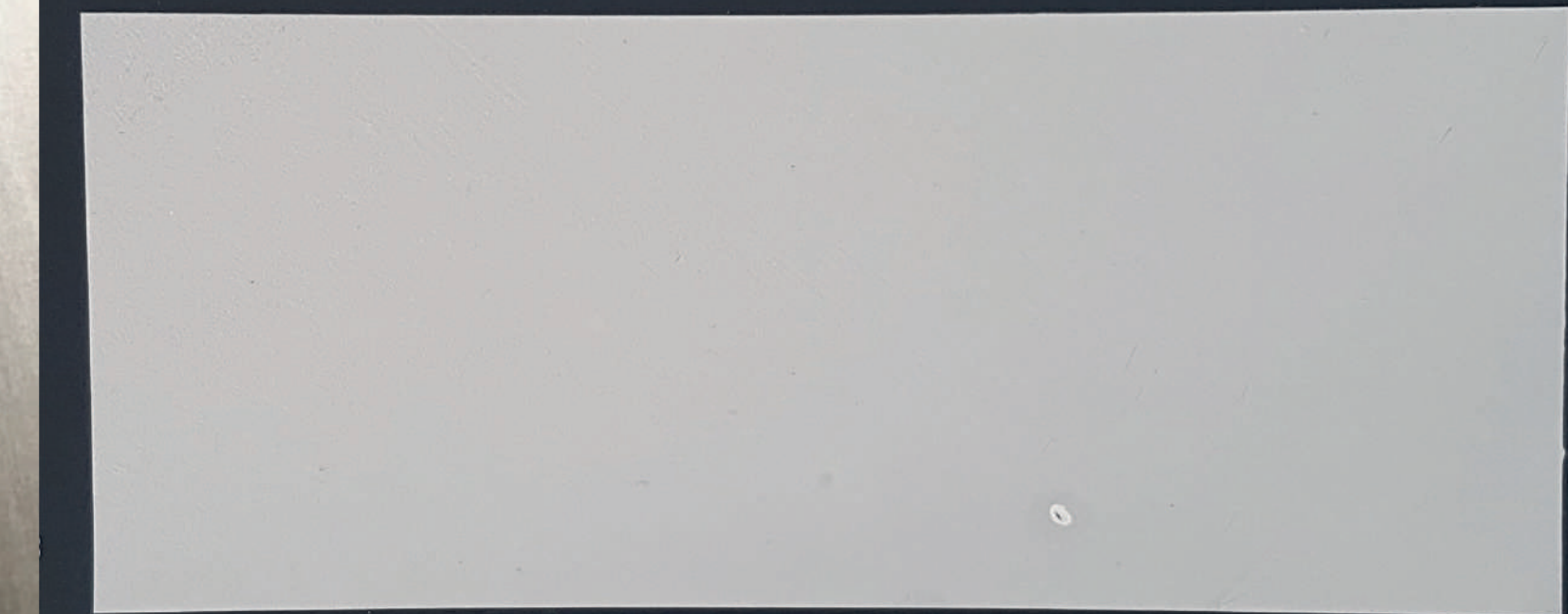
the Art of Paint

Marmorino Unico

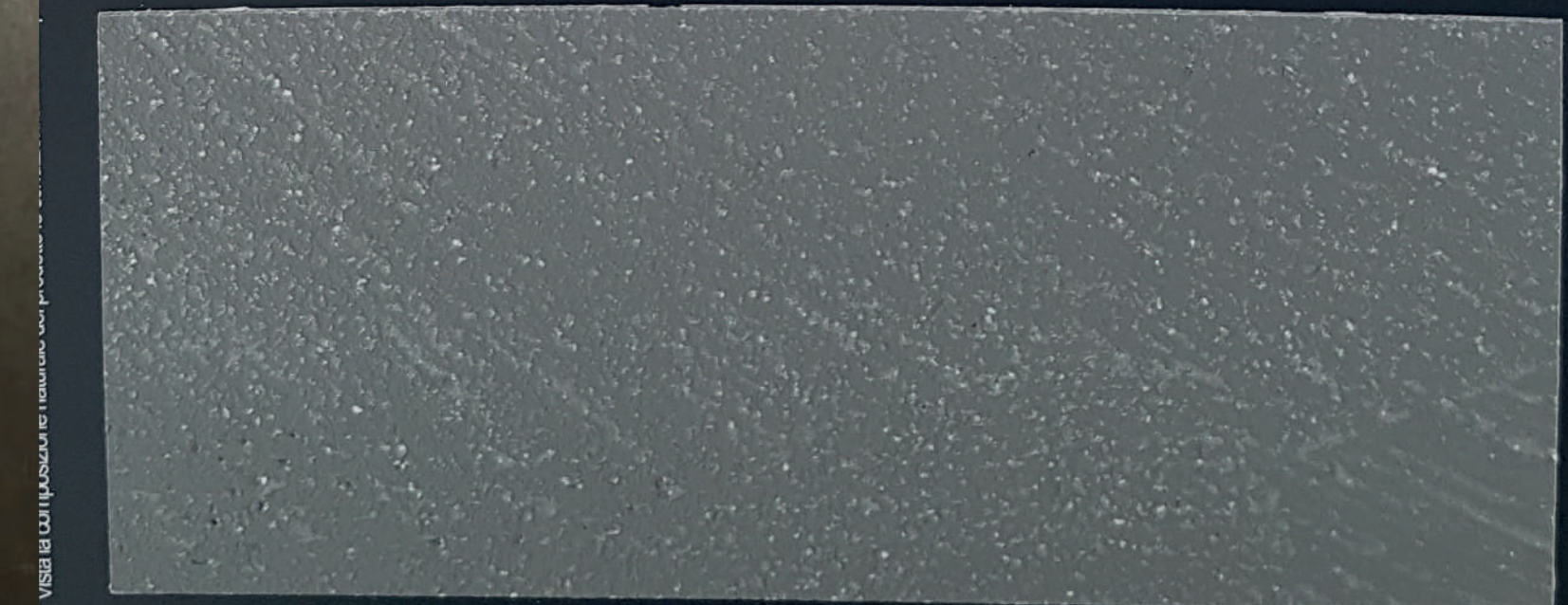
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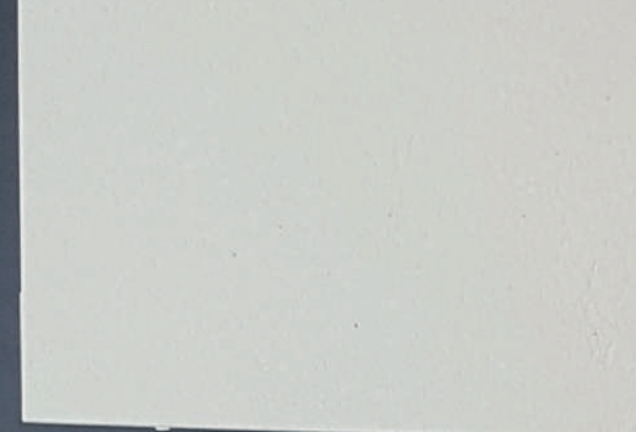
V3501 Marmorino Unico Fino Extra - Finitura Lucida



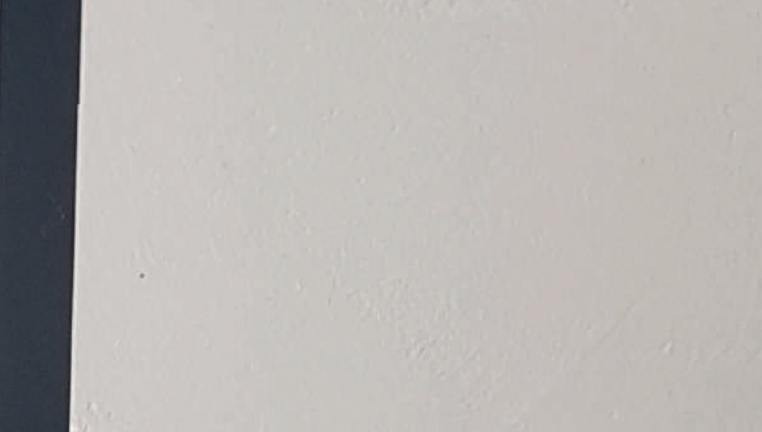
V3502 Marmorino Unico Fino - Finitura Opaca



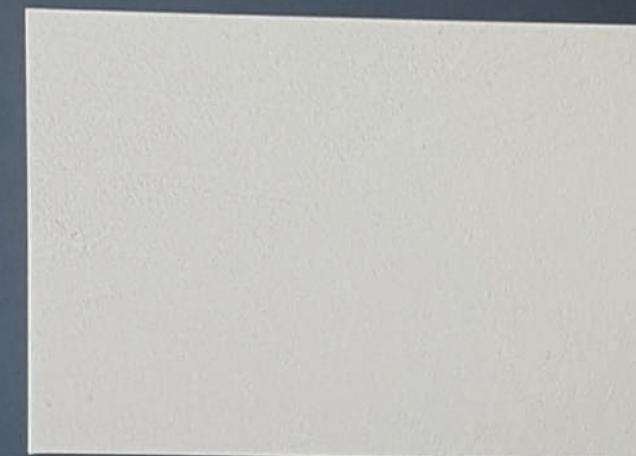
V3503 Marmorino Unico Medio - Finitura Opaca



V3504



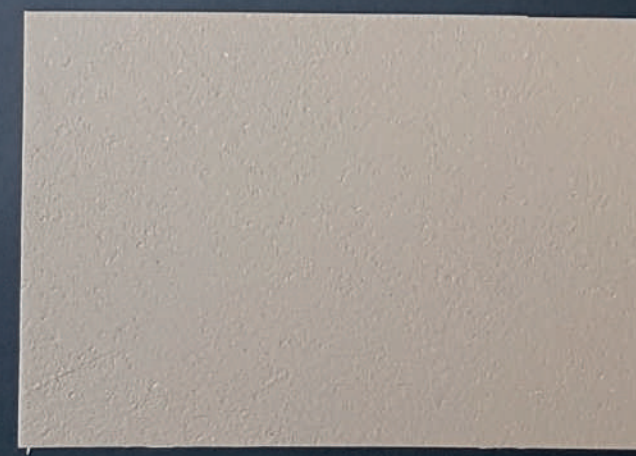
V3505



V3506



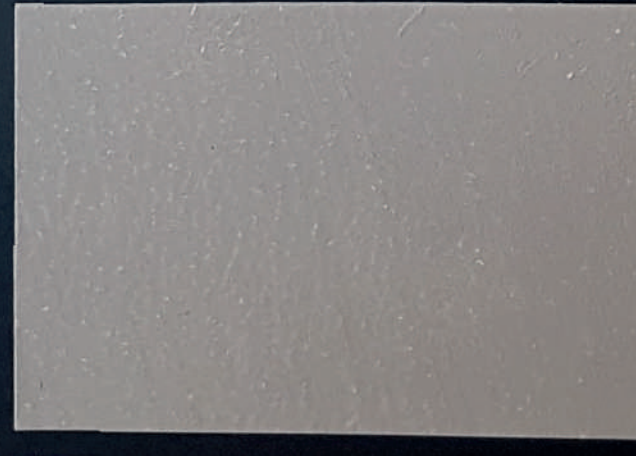
V3507



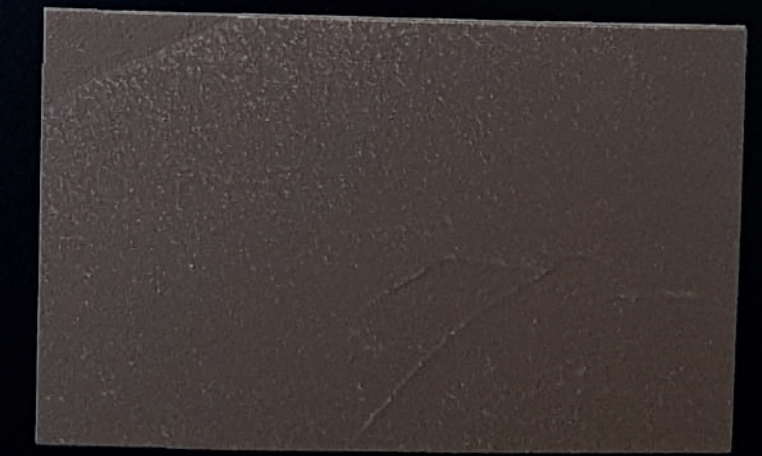
V3508



V3509



V3510



V3511



V3512



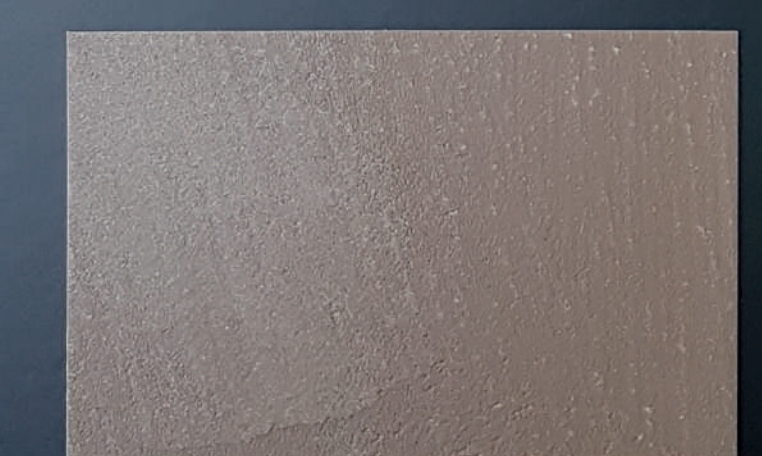
V3513



V3514



V3515



V3516



V3517



V3518



V3519