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KRETERRA-E1.1-2506

WALL FINISH
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SINCE
 1977

**CEMENT EFFECT
 FLOOR COATING**

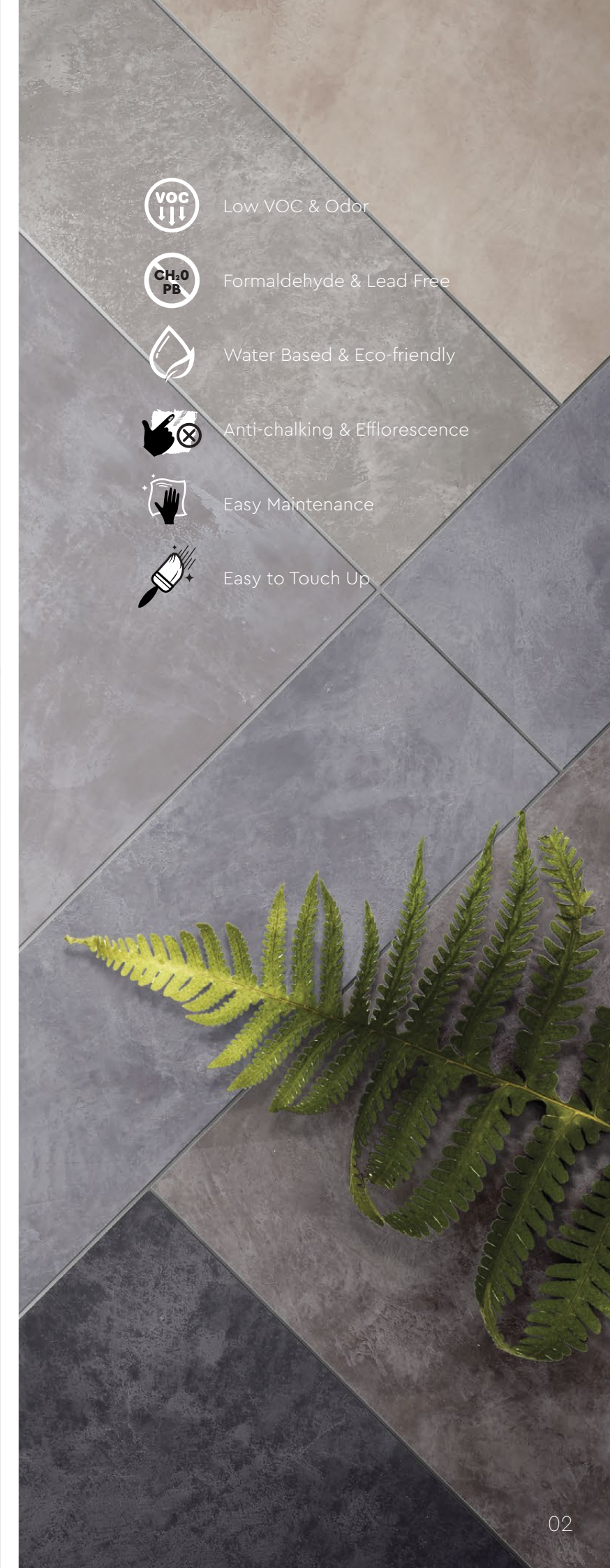
FOR THE INTERIOR



KRETERRA

Due to the popular demand of cement render texture, we bring you – **Kreterra**.

Kreterra is a cement effect floor coating which can bring you the industrial and minimalistic effect without the problem of cracking and chipping off – usually caused by normal cement render.



Low VOC & Odor



Formaldehyde & Lead Free



Water Based & Eco-friendly



Anti-chalking & Efflorescence



Easy Maintenance



Easy to Touch Up



KRT-701 Silver Grey



Silver Grey | **KRT-701**



Natural Grey | **KRT-702**



Shark Grey | **KRT-703**



KRT-702 Natural Grey



Granite Grey | **KRT-704**



KRT-705 Iron Grey



KRT-704 Granite Grey



Iron Grey | **KRT-705**



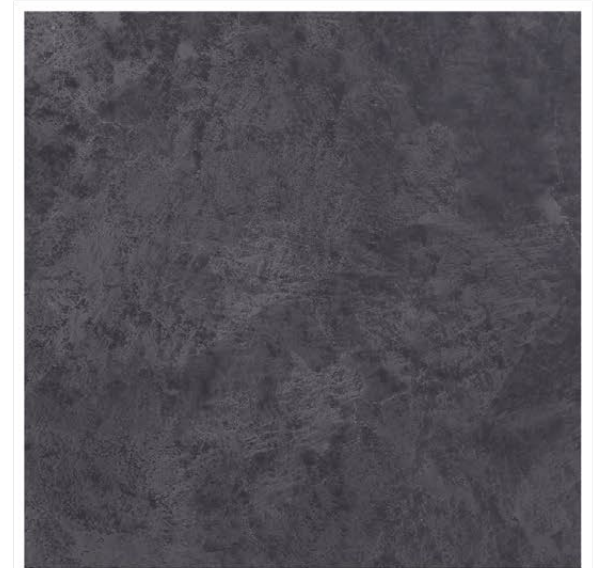
KRT-706 Charcoal Grey



Charcoal Grey | **KRT-706**



Metal Grey | **KRT-707**



Shadow Grey | **KRT-708**



KRT-708 Shadow Grey

COATING SYSTEM

	Material	Packing (Weight Ratio)	Number of Coats	Coating Interval (Hrs)	Consumption	Tools
1	Moisture Barrier EP-MB Self Smoothing Epoxy Cementitious Moisture Barrier	Part A : 3.5 kg Part B : 1.5 kg Part C : 19 kg	1	24 Hours	2 kg/m ² (1 mm)	Trowel, Paint Roller & Spike Roller
2	Primer KRP - Kreterra Primer	1L	1	4 Hours	7 – 9 m ² /ltr	Roller
3	Texture Coat KRT - Kreterra Texture	1L	1 – 2	2 Hours	5 – 6 m ² /ltr	Trowel
4	Topcoat WPU-G (GLOSS) Water based PU Topcoat WPU-M (MATT) Water based PU Topcoat	4 KG (3 : 1) Part A : 3 kg Part B : 1 kg 5.5 KG (4.5 : 1) Part A : 4.5 kg Part B : 1 kg	1 – 2	14 Hours	0.13 kg/m ² @ 50µ	Spray & Roller

APPLICATION TECHNIQUE

SUBSTRATE REQUIREMENT & PREPARATION:

Substrate concrete or screed should be a minimum of compressive strength 25N/mm² and adhesive pull-off strength of minimum 1.5N/mm² (concrete failure).

- Concrete substrates must be prepared mechanically using abrasive blast cleaning or scarifying equipment to remove cement laitance and achieve an open textured surface.
- Crack and hollows should be properly remedied.
- Rough contaminations and high spots can be removed by grinding.
- The substrate should be clean and free from laitance, oil, dust, paint residues, algae, loose and friable material must be completely removed from all surfaces before application of the product.



STEP 1 : GRINDING

Grind the floor to ensure a rough surface for moisture barrier application.



STEP 2 : MOISTURE BARRIER

Mix **Part A** and **Part B** in 20L pail for 5 seconds, add **component C**, mix thoroughly for at least 2 minutes using a suitable electrical stirrer with helical paddle (with 750 watt high power mixer) until a smooth homogenous consistency is achieved.

Spread the mixed MB with flat/notch trowel to the required thickness. Immediately after, use the spike roller to remove entrapped air and to ensure the uniform thickness.



STEP 3 : SANDING

After the surface dried for **24 hours**, sand the surface with sandpaper (7 grit) to ensure a smooth surface. Remove the dust & the dirt from the surface.



STEP 4 : PRIMER

Roll a layer of primer on the entire surface. Let it dry for at least **1 hour**.



STEP 5 : TEXTURE COAT

Scrape a layer of texture coat randomly on the entire surface. Let dry for **40 minutes**.

A second layer of texture coat may be applied to enhance the texture effects.



STEP 6 : SANDING

After the surface dried, sand the surface with sandpaper (7 grit) to ensure a smooth surface. Remove the dust & the dirt from the surface.



STEP 7 : TOPCOAT

Mix **Part A** & **Part B** of topcoat. Roll a layer of topcoat on the entire surface. Use a dry and clean roller to absorb the excess topcoat. Let it fully dry for **14 hours**.

TOOLS :



APPLICATION VIDEO