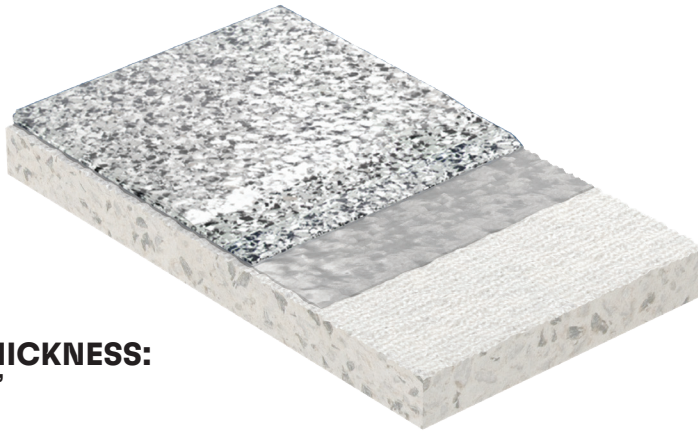


VERDEFLOOR FLAKE SYSTEM

VERDEFLOOR SETS THE STANDARD FOR SUSTAINABLE FLOORING WITH UNMATCHED RESISTANCE TO CHEMICALS, THERMAL SHOCK, AND HEAVY WEAR.



SYSTEM COMPONENTS:

- VerdeFloor SLX2
- Sand Broadcast
- VerdeCoat HPE (pigmented)
- Flake Broadcast
- VerdeCoat HPE
- VerdeSeal HSU (Optional)

Refer to table on next page for additional VerdeSeal offerings

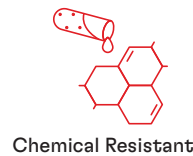
SYSTEM THICKNESS:
3/16" – 1/4"



VERDEFLOOR FLAKE SYSTEM OFFERS:

- Long term durability
- Improved aesthetics
- Moisture & vapor resistance
- Bacteria resistance
- Meets with Dynamic Coefficient of Friction (DCOF) requirements

FEATURES & BENEFITS



SYSTEM STEP	VERDIA PRODUCT	THICKNESS	THEORETICAL COVERAGE RATE	PACKAGING	APPLICATION EQUIPMENT	RECOAT TIME
Slurry	VerdeFloor SLX2	1/8"	50 ft ² per kit	Part A + Part B + SLX2 Filler + Pigment Pack	Notched squeegee or gauge rake/spiked roller	Install broadcast immediately
1st Broadcast	Sand Broadcast	n/a	0.5 lb/ft ²	50 lb (23 kg) bag	Buckets / broom / vacuum	12 hours (min) Unlimited (max)
Groutcoat	VerdeCoat HPE (pigmented)	16 mils	100 ft ² /gal	Part A + Part B	Flat squeegee / short nap roller	Install broadcast immediately
2nd Broadcast	Flake Broadcast	n/a	0.5 lb/ft ²	50 lb (23 kg) bag	Buckets / broom / vacuum	12 hours (min) Unlimited (max)
Topcoat	VerdeCoat HPE	16 mils	100 ft ² /gal	Part A + Part B	Flat squeegee / short nap roller	12 hours (min) Unlimited (max)
Seal Coat	VerdeSeal HSU	4-5 mils	350 ft ² /gal	Part A + Part B	Flat squeegee / short nap roller	12 hours (min) Unlimited (max)

Consult your Verdia Representative to discuss VerdeSeal Offerings – VerdeSeal RCU, VerdeSeal HSU, VerdeSeal HTU, VerdeSeal SBA, VerdeSeal CRU

PRODUCT	THICKNESS & THEORETICAL COVERAGE RATE	COVING		
		PACKAGING	APPLICATION EQUIPMENT	RECOAT TIME
VerdeCoat OPE	1/8" thickness (1 radius) @ 4 height = 30 lineal ft 1/8" thickness (1 radius) @ 6 height = 20 lineal ft	Part A + Part B + TRE Filler	Margin trowel & cove trowel	8 hours (min) 3 days (max)

SURFACE PREPARATION

Concrete: Apply only to properly prepared clean, dry, and sound concrete substrates that are free of all coatings, sealers, curing compounds, oils, greases, or any other contaminants.

- New concrete should ideally be cured for a minimum of 14 days to reduce possible shrinkage cracking in the concrete. VerdeFloor can be installed after 7 days or when concrete reaches a minimum 3,500 psi compressive strength which will allow for proper surface preparation, however, early curing movement, shrinkage or cracking that may occur in the concrete will be reflected through the final VerdeFloor flooring.
- Concrete that has been contaminated with chemicals or other foreign matter must be neutralized or removed.
- Remove any laitance or weak surface layers including broom finish surface.
- Concrete should have a minimum surface tensile strength of at least 300 PSI per ASTM D-4541.
- Surface profile shall be CSP-4 or greater meeting ICRI (International Concrete Repair Institute) standard guideline #03732 for coating concrete, producing a profile equal to 40-grit sandpaper or coarser. Prepare surface by mechanical means to achieve this desired profile.
- All concrete surface irregularities, cracks, expansion joints, control joints and terminations should be properly addressed and prepared prior to application of the flooring. Moving joints and cracks will reflect through the final installed VerdeFloor flooring.

Refer to “VerdeFloor Application Guide” or contact your Verdia Representative for more details.

CONTACT US TODAY TO DISCUSS YOUR PROJECT: verdia.com | 800-303-2557 | info@verdia.com

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