



Base / Seed Coat
2-Component
Epoxy

**Tenacious
Bond**

Superior to typical
Polyurea base coats



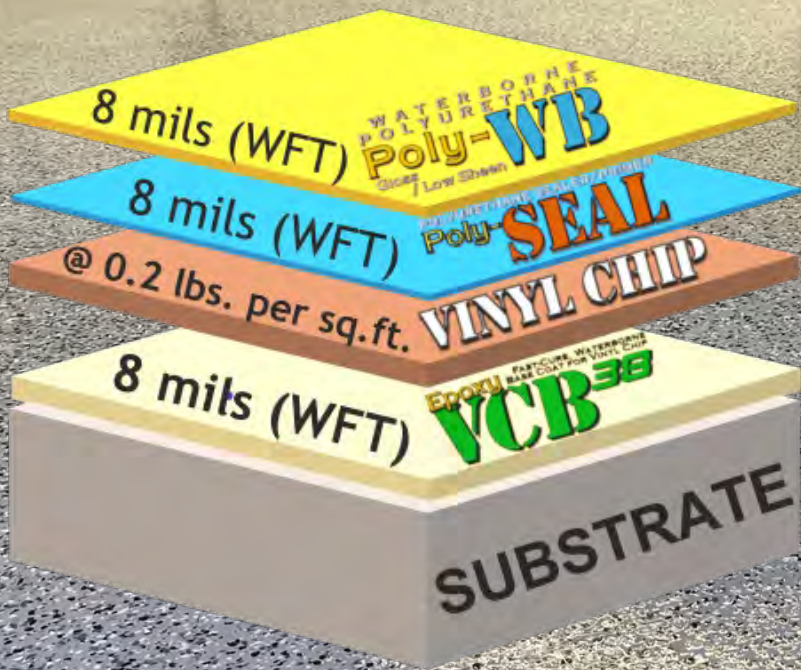
Epoxy FAST-CURE, WATERBORNE
BASE COAT FOR VINYL CHIP
WCB 3B
**Tenacious
Bond**
Superior to typical
Polyurea base coats

- Low Odor & Low VOC's
- Fast Curing



- Remove excess flake within 2 to 3 hours
- Recoat once excess flake is reclaimed
- May be used One Day Installation System
- Intended for residential Vinyl Chip floors
- Soap & Water Tool Clean-up while wet

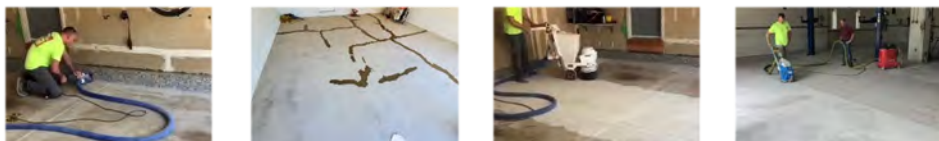
Smith's One Day Installation Garage Floor Coating



@ 72°F **30 - 45 MIN.**



Step 1: Preparation



Mechanically prepare concrete substrates to a CSP 2 – 3 via diamond grinding or shotblasting

Step 2: Color Base / Broadcast



Mix Smith's Epoxy VCB³⁸ with addition of Smith's WSC Color Packs, pour out a ribbon, spread with 8 mil notched squeegee @ 200 sq.ft. per gallon then back roll with 3/8" nap non-shed roller. Immediately broadcast vinyl chip to rejection. Allow 2 to 3 hour cure.

Step 3: Seal Coat



Once hard set, sweep off excess Vinyl Chip then thoroughly vacuum. Spray or pour a ribbon of Smith's Poly-SEAL then backroll at 200 sq.ft. per gallon. Allow to dry clear & tack free before topcoat

Step 4: Topcoat



Mix Smith's Poly-WB then pour into a wide mouth paint tray, dip & roll apply using a 3/8" non-shed premium roller cover to V roll at a rate of 200 sq.ft. per gallon



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