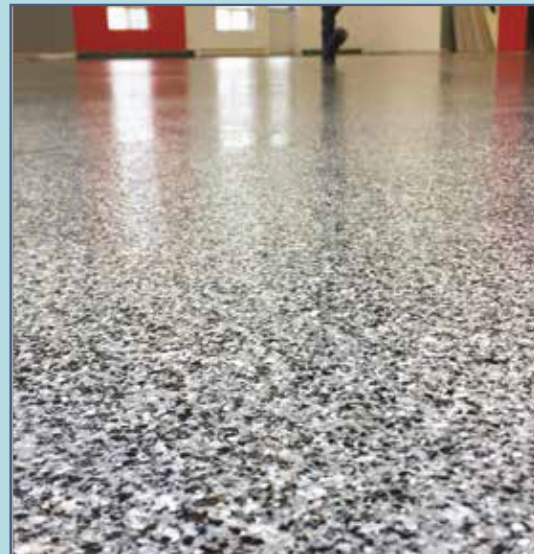




2 DAY HYBRID FLAKE SYSTEM

- **Cost-Effective Performance** combining economical tinted epoxy base coat with premium Polyaspartic topcoat protection
- Polyaspartic topcoat provides UV stability and high gloss shine that enhances the decorative flake underneath
- Epoxy Base coat provides tenacious adhesion to concrete
- This 2-day system provides reasonable downtime while offering balance in performance and durability



2 Day Hybrid Flake System

Base coat	Topcoat
PurEpoxy PE-100 6-10 mils WFT 267-160 sq.ft./ga	PurEpoxy PP-S85 8-14 mils WFT 200-115 sq.ft./ga

3

TOPCOAT – PurEpoxy PP-S85

- For rapid return to service with UV resistance

2

DECORATIVE BROADCAST into BASE COAT– Flake

- Multi colored flakes offer a customizable and durable finish

1

BASE COAT– PurEpoxy PE-100 (Tinted)

- Provides a robust, long-lasting base for residential and commercial projects

CONCRETE SUBSTRATE

- Achieving optimal adhesion requires a clean, mechanically prepared substrate. Substrate must have a minimum Concrete Surface Profile (CSP) of 2 to 4. Crack Fillers (menders) provide fast, reliable filling for cracks, ensuring a smooth substrate.

* Concrete repair products include: PP-CF, PE-CF Fast, PE-CF Standard, PUR-CRR, PUR-CRE, and PUR-CRS (Urethane).

** Moisture Vapor Barrier. For any concrete slab with moisture issues, see our PurEpoxy MVB or VRM products.

Contact your local representative for our complete portfolio of moisture mitigation and crack repair solutions.