ARBERON
CONTRACTING
BUILT ON EXPERIENCE | PROVEN BY RESULTS

WHEN CONCRETE ISN'T ENOUGH

RESINOUS & EPOXY FLOORING SYSTEMS.

Seamless,chemical-resistant,andtraffic-readyflooringsystems—engineered for your specific chemical and thermal environment.

IN-HOUSE EXPERT CREWS

PREP-DRIVEN QUALITY (ICRI CSP–TYPICALLY 3-5)

MOISTURE TESTED / BOND VERIFIED

CHEMICAL & THERMAL RESISTANCE

NIGHTS / WEEKENDS AVAILABLE

WHY RESINOUS FLOORS FAIL- AND HOW WE PREVENT IT

Most failures aren't 'bad materials'—they're specification, moisture, and preparation failures.

CHALLENGE	THE RISK / COST	ARBERON SOLUTION	RESULT
Improper Prep	Delamination & peeling	Mechanical Prep to ICRI CSP	Adhesion that lasts
Moisture Vapor	Blistering / bubbling	Moisture testing + mitigation primers (as required)	Bond integrity
Chemical Attack	Floor breakdown	Chemical-resistant systems (epoxy / novolac where required)	Long-term resistance
Thermal Shock	Cracking / delaminations	Urethane cement systems	Shock-tolerant stability
Downtime	Lost production	Phased execution + off-hours schedule	Minimal disruption

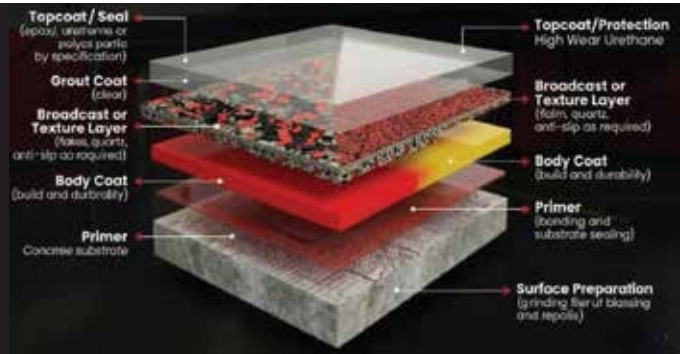
THE ADHESION PROTOCOL: SYSTEM-FIRST INSTALLATION

A resinous system is only as strong as the prep. We control the layers—and the cure windows—that determine longevity.

THE PROCESS

1. ASSESS& TEST(Moisture Mapping) → 2. PREP(Shot Blast/Grind) → 3.PRIME (Bonding) → 4. BUILD (Specified Mil Thickness) → 5. TOPCOAT (Chemical / UV Seal) → 6. VERIFY (QA Turnover)

Moisture conditions are evaluated up front. Prep is performed for mechanical bond. Thickness and cure windows are verified. Closeout documentation provided.

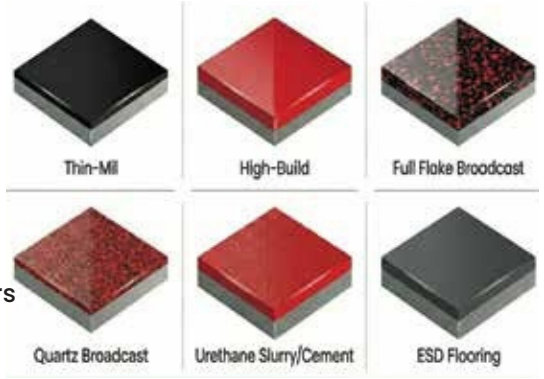


ARBERON CONTRACTING
BUILT ON EXPERIENCE | PROVEN BY RESULTS

RESINOUS SYSTEMS AT A GLANCE

System thickness, texture, and chemistry are selected based on traffic and exposure.

SYSTEM	ADVANTAGE	IDEAL USE
Thin-Mil	Cost-effective seal, dust-proofing	Lighttraffic, storage, maintenance areas
High-Build	Dense, durable surface	Warehousing, assembly, aisles
Full Flake Broadcast	Textured + easy to clean(slip resistance as needed)	Corridors, locker rooms, light washdown
Quartz Broadcast	High traction & impact durability	| Wet processing, washdown, entries
Urethane Slurry /Cement	Thermal shock + chemical resistance	| Food & beverage, hot washdown bays, freezers
ESD Flooring	Static control where required	Electronics, sensitive production areas



Specialty chemical-grade options (e.g., Novolac epoxy) can be specified for extreme exposure zones such as battery rooms and acid storage

BEST FIT ENVIRONMENTS

- Manufacturing & Assembly Food
- & Beverage / Washdown
- Automotive & Tier Suppliers
- Warehousing & Distribution Labs
- / Battery / Chemical Zones

THE ARBERON PROMISE: SYSTEM INTEGRITY & ACCOUNTABILITY

- **Self-Performed Core Crews:**Directaccountabilityfromplanning throughcloseout—no subcontractor quality riskoncore installsteps.
- **Prep-Driven Quality:** Mechanical prep and moisture evaluation are mission-critical. We own the equipment to achieve the specified profile and bond.
- **Documented QA:** Cure windows and thickness requirements are verified to reduce premature failures.
- **Live Facility Execution:** Containment, communication, and downtime-minimized scheduling (nights/weekends available).
- **Nearly 3 Decades of Experience:** Professional execution proven in demanding facilities with real operational constraints.

SCAN TO REQUEST A FLOOR ASSESSMENT

Geta systemrecommendation based on chemicalexposure, traffic, and downtimeconstraints.

COMPLETED PROJECTS IN FACILITIES INCLUDING:

ThermoFisher SCIENTIFIC · COSTCO WHOLESALE · USF US FARATHANE · ZF · Continental · Consumers Energy Count on Us · DANA · amazon

Logos shown are for identification only. No endorsement implied.

ARBERON CONTRACTING LLC

(248) 988-9888 · arberoncontracting.com · estimating@arberoncontracting.com