



THOUGHTFULLY DESIGNED COATINGS

INDUSTRIAL SAND

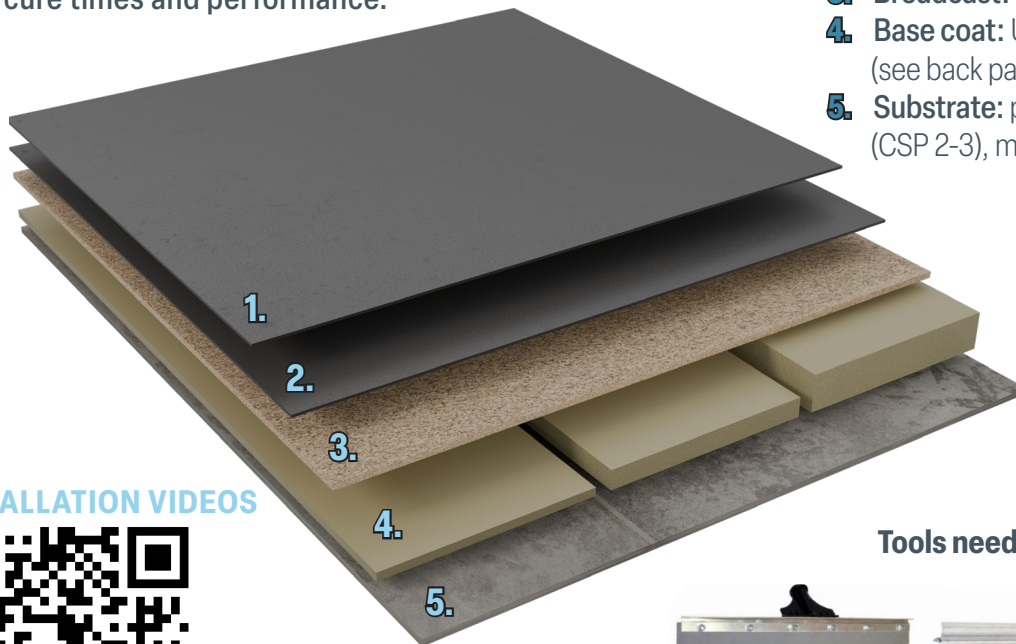


Why Choose a Kretus Industrial Sand System?

- ✓ Engineered for extreme durability against heavy traffic, impacts, abrasion, and aggressive chemicals.
- ✓ Superior resistance to thermal shock and rapid temperature changes.
- ✓ Seamless, non-slip surface that's easy to clean and maintain, resisting bacterial growth.
- ✓ Provides a robust and hygienic environment, ideal for demanding industrial operations.
- ✓ Easy to install, mix-and-match products for tailored cure times and performance.

Meet high demands

- 1. Top coat:** Polyurethane HP + pigment + Anti-Slip Tex 50
- 2. Cap coat:** UPC RC + pigment
- 3. Broadcast:** Industrial Sand
- 4. Base coat:** UPC RC, UPC SL, or UPC MF (see back page)
- 5. Substrate:** properly prepared concrete (CSP 2-3), metal, wood, or non-glazed tile



INSTALLATION VIDEOS



Scan the QR code for installation tips, tricks, and videos on our YouTube channel!

Tools needed for system:



1/2" wide x 3/8" deep
HD-Squeegee



trowel or size 4 CAM
(1/4") gauge rake



spike roller



25-30 mil squeegee



flat rigid blade



3/8" nap roller

TECHNICAL QUESTIONS

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INDUSTRIAL SAND

**Seamless wall-to-floor
protection**



kretus.com/industrial-sand

Popular Colors:



SHADOW GRAY



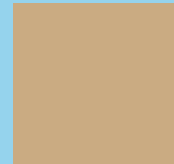
LIGHT GRAY



MEDIUM GRAY



DARK GRAY



BEIGE



TAN

Base Coat Options:

RC (ROLL COAT)

Designed for thinner application as a standalone system or as a cap/top coating at 5-30 mils thick.

- Light-traffic warehouses, maintenance areas, commercial kitchens, animal facilities, showrooms, and retail.

SL (SELF-LEVELING)

Has better flow and compressive strength than RC, works well as a base coat at 1/8-1/4" thick.

- Commercial kitchens, food and beverage processing plants, manufacturing facilities, heavy-traffic warehouses, laboratories, cleanrooms, biotechnology facilities, hospitals, automotive service centers, airport hangars.

MF (MEDIUM-FILL)

Low viscosity slurry with higher compressive strength than SL, applied at 1/8-1/4" thick.

- Heavy-duty industrial environments, freezers and cold storage, wet processing areas, loading docks, areas with significant rutting or surface imperfections.

