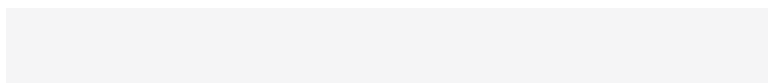
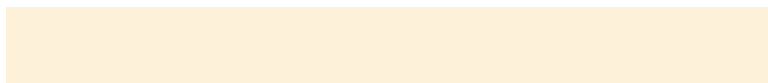


TAMMS DECORATIVE COATINGS

Standard Colors



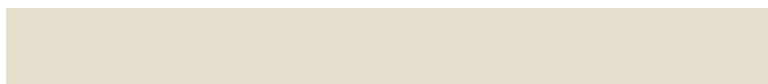
WHITE



CREAM



CUSTARD



NAVAJO



GRAY



PEARL



PEWTER



SUMMER



SAND



SUEDE



PUEBLO



ADOBE



An **RPM** Company

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www.euclidchemical.com

TAMMS INDUSTRIAL COATINGS

Standard Colors



TAN



LIGHT GRAY



DARK GRAY



TILE RED

DECORATIVE COATINGS

- **TAMMSCOAT** is smooth or textured, high build and 100% acrylic. It is water repellent, stain resistant, breathable and has a durable color.
- **TAMMOLASTIC** is smooth or textured and 100% elastomeric acrylic. It bridges hairline cracks and retains flexibility.
- **TAMMOSHEEN** has a smooth texture and is a 100% emulsion acrylic coating. It is ideal for finish coat, is breathable and has no change in surface texture.
- **AQUASTAIN** is a smooth, penetrating, decorative acrylic stain. It retains the natural texture of it's surface.

INDUSTRIAL COATINGS

- **DURALKOTE 240** is a high building epoxy coating with 100% solids. It is USDA compliant, flexibilized, has a tile-like finish and is chemical resistant. Typical applications included breweries, dairy walls, secondary containment and truck/auto bays.
- **DURAL 1004C** is a VOC compliant, aliphatic urethane coating. Typical applications included airport hangers, show rooms and warehouse floors. It has a high abrasion, weather, UV and jet fuel resistance.
- **DURALTEX** is a versatile epoxy binder with 100% solids. Typical applications include industrial floors, kitchens, laboratories and food and beverage plants. It has a low odor and is chemical resistant, trowel and broadcast systems and monolithic surfacing.

The color chips shown are simulated. Each has been color matched as closely as possible to production standards. Variations in final shades may occur due to surface absorption, light refraction and coating thickness. Tamms Industries always recommends a mock up of the product to ensure the aesthetic intent is achieved. Two coats are recommended on all colored products to achieve full color depth.