

# **SPEC CHEM SURFACE SHINE**

A high gloss, non-yellowing acrylic polymer designed as an exterior cure and seal. Especially effective when applied over decorative concrete surfaces such as stained concrete, exposed aggregate, and stamped concrete. Primary features:

- Beautifies and protects decorative concrete.
- · Minimizes efflorescence.
- Will not yellow under extreme UV exposure.
- Meets ASTM C-1315-95, Type 1.

21-10230 5-Gal. Pail

Spec Sheet MSDS/SDS

# **SPEC CHEM DECO SHINE**

A methacrylate cure and seal developed for exterior decorative concrete surfaces. Deco Shine brings out the radiance and luster of stained concrete, exposed aggregate, and stamped concrete surfaces. Primary features:

- Provides a clear membrane for new or old concrete for improved durability.
- Seals concrete surfaces with an attractive glossy appearance.
- Will not yellow under ultraviolet exposure.

21-10350 5-Gal. Pail

Spec Sheet MSDS/SDS

#### SPEC CHEM CRYSTAL SHINE

A lacquer-based sealer developed for exposed aggregate and other decorative concrete surfaces. Produces a clear, long-lasting protective coating. Primary features:

- Provides a clear membrane for new or old concrete for improved durability.
- · Seals concrete surfaces for easier clean up.
- Will not yellow under ultraviolet exposure.

21-10360 5-Gal. Pail

Spec Sheet MSDS/SDS

# SPEC CHEM SURFACE SHINE WB

A high solids, water-based, non-yellowing acrylic polymer designed especially for decorative concrete surfaces, both interior and exterior. Primary features:

- Beautifies and protects decorative surfaces including stained, stamped, and exposed aggregate.
- · Minimizes efflorescence.
- · Will not yellow under extreme UV exposure.
- · Water-based VOC compliant.

21-10240 5-Gal. Pail

Spec Sheet MSDS/SDS

# **SPEC CHEM DECO SHINE MATTE**

A methacrylate cure and seal developed for exterior decorative concrete surfaces. Deco Shine Matt produces an attractive matte finish as an alternative to high gloss decorative sealers. Primary features:

- Provides a clear membrane for new or old concrete for improved durability.
- Seals concrete surfaces with an understated matte appearance.
- · Will not yellow under ultraviolet exposure.

21-10351 5-Gal. Pail

Spec Sheet MSDS/SDS