

ColorScape® DS-1

Color Enrichment & Protection for Dry Cast Pavers & Slabs

Features and Benefits

- ColorScape DS-1 is applied inline on the dry side during the paver manufacturing process. Treatment is IR cured into the paver surface.
- Deeper, richer color hues and superior color fastness over time.
- Superior stain resistance to household and driveway stains.
- Superior acid rain resistance.
- Highly recommended for commercial and architectural projects.
- Resistant to light and moderate abrasion from foot traffic.
- Applied inline during manufacturing process to assure quality application. Protection is in place before the pavers reach the jobsite.
- Slight gloss appearance.
- Water based and environmentally friendly.

Guidelines for Use

Application Rate: ColorScape WS-1 must be applied prior to ColorScape DS-1. Coverage rate will vary depending on the quality of the paver surface and the desired benefits. Coverage range is 300 to 500 sq.ft/gal. Typical coverage is 400 sq.ft/gal. Due to variations in local materials, paver absorption and project requirements, coverage rates outside the recommended range may be required. Please consult with your Technical Services Representative for more information.

Recommended Application Method: ColorScape DS-1 is applied inline on the dry side with specialized equipment during the manufacturing process.

ColorScape EverBold System: ColorScape DS-1 is only recommended for use with ColorScape integral admixtures.

Product Storage and Shelf Life

Freeze Protection: ColorScape DS-1 must be protected from freezing. Do not store at temperatures below 32°F (0°C). The admixture is not usable after it has frozen.

Shelf life: One year in original unopened container.

Contact

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Description:

ColorScape DS-1 is applied inline on the dry side during paver manufacture. It is a component of the ColorScape® EverBrite® System to improve the optical properties of concrete pavers with deeper, richer color hues and significantly improved stain resistance.

Recommended For:

Dry Cast Pavers & Slabs

Technical Information

Color: Opaque White

Health & Safety

Consult SDS for Health & Safety Information

