

SUPER TARD - S

DESCRIPTION

SUPER TARD - S is a concrete set retarder designed for use on horizontal surfaces. Application of SUPER TARD - S to freshly-placed concrete allows for the removal of the top layer of paste, creating an exposed-aggregate finish for decorative or construction joint purposes. SUPER TARD - S contains a fugitive dye for easy monitoring of application rates.

APPLICATION

Complete floating and troweling procedures and allow the surface bleed water to disappear. Using an ordinary, low-pressure garden sprayer, uniformly apply SUPER TARD - S to the surface without puddling. Cover the treated surface with plastic sheeting (preferably black) or continuously-wetted burlap until the retarded paste is to be removed. Allow the underlying concrete to set to the desired depth before attempting to remove the surface paste. The depth of retardation can be determined by probing the surface with a toothpick or steel wire.

To expose the aggregate, direct a jet of water over the surface while scrubbing with a coarse floor brush to remove the retarded paste. Power washing is more efficient and should be used when possible. Test a small area to determine the depth of retardation before proceeding with the rest of the surface. If the depth is excessive, wait a while before washing. SUPER SEAL 30 is recommended to brighten the color, prevent staining, and create a water-resistant surface.

Coverage Rate

100-150 ft.² per gallon*

Clean-up

Clean tools and equipment with water immediately after use.

Technical Data

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|------------------------|----------|--------------|---------------|
| Density @ 20°C (g/cc): | 1.07 | Flash Point: | N/A |
| VOC: | <350 g/L | DOT: | Non-hazardous |

Precautions

Once the retarded cement has hardened, it cannot be reversed. Cement that is mistakenly treated with SUPER TARD - S will eventually set to normal strength if left alone.

If frozen, allow to thaw and mix well before using.

HMIS

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|------------|---|--------------|---|
| Health | 1 | Flammability | 0 |
| Reactivity | 0 | Protection | B |

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Made in USA

Clemons Concrete Coatings

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