

Super Slump Buster

Viscosity Modifying Agent

Super Slump Buster is a dry, powdered slump reducing admixture packaged in a ready-to-use, **water-soluble bag**. It is uniquely formulated to provide the ready-mix producer with an economical solution to a concrete mix with too high a slump for proper placement. Super Slump Buster is also environmentally safe and compatible with all conventional materials. It contains no cementitious materials, soaps, or air entraining agents. It does not affect air content, strengths, or the water/cement ratio.



No 97180

MEETS STANDARDS

There are not applicable standards for this product.

PACKAGING:

| | |
|--------------|------------|
| SIZE | 8 oz. Bags |
| BAGS/CASE | 60 |
| CASES/PALLET | 42 |

ADVANTAGES

- Controlled slump reduction
- Place different slumps from the same load
- Minimized risk of segregation
- Improved finishing qualities

INSTRUCTIONS

- For every 2 - 3 inch slump reduction required, use 1 bag of Super Slump Buster per every 4 yards of concrete.
- Add the required amount of Super Slump Buster to the mixed concrete at the job site. The water-soluble bags can be added directly to the truck.
- Mix at full speed for 7-10 minutes to ensure that the Super Slump Buster is uniformly dispersed throughout the mix. For better results, let the mix rest 4-5 minutes for slump to be reduced.
- Lean mixes or gap-graded concrete will require higher dosages of Super Slump Buster. Poorly designed concrete mixes with excessive water content may not see a slump correction.

COMPATIBILITY

Super Slump Buster is compatible with most concrete and cement admixtures. When using more than one admixture, each product should be dispensed separately. Super Slump Buster does not contain calcium chloride, nitrates, or other potentially corrosive materials. Store in a dry location, protected from breakage, deterioration, and contamination. Super Slump Buster is not subject to damage from freezing temperatures.

FAQ

Q: Does Super Slump Buster work the same in all mixes?

A: No. In mixes with low cement, Super Slump Buster is less effective. Also gap-graded mixes slump differently than properly graded mixes. Reverse mixes (i.e. low aggregate, high sand content) also slump differently.

Q: Does Super Slump Buster affect concrete strength?

A: No. Super Slump Buster is not a water reducer, & therefore has no effect on the strength of the concrete.

Q: How much will Super Slump Buster reduce the slump of my concrete?

A: Super Slump Buster reduces slump up to 4 inches.

WARRANTY

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