

DDF

DESCRIPTION

DarCole De-Foamer is an aqueous solution made to control the air content in concrete. It is designed for use in wet, plastic concrete to decrease air entrainment/entrapment caused by some cements or super plasticizers. It can be used in cement slurries, grouts, concrete, and mortars.

ADVANTAGES

- Can increase unit weight of concrete.
- Counteracts entrapped/entrained air caused by water reducers and super plasticizers.
- DDF can be added at the plant, or jobsite.

PHYSICAL DATA

White liquid, High viscosity

DarCole De-Foamer does not contain calcium chloride or any chloride based components. It will not promote or contribute to corrosion of reinforcing steel in concrete.

COMPATIBILITY

DarCole De-Foamer is compatible in concrete containing all types of Portland Cement, fly ash, silica fume, calcium chloride, fibers, and approved water-reducing, accelerating, and retarding admixtures.

DOSING

Dosing range is 2-16 ounces per cubic yard of concrete.

PACKAGING

DarCole De-Foamer is available in 5 gallon pails, 30 gallon drums, or 55 gallon drums.

DISCLAIMER

The information in this publication is to the best of our knowledge, reliable. Users should make their own tests to determine the suitability of these products for their own particular purposes. DarCole Products, Inc. makes no warranty of any kind, express or implied, including those of merchantable and fitness for purpose. The responsibility of DarCole Products, Inc. for claims arising out of breach of warranty, negligence, strict liability, or otherwise are limited to the purchase price of the materials.



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