



ProSet 32

ACCELERATING ADMIXTURE FOR CONCRETE

DESCRIPTION:

ProSet 32 is a ready to use aqueous solution of calcium chloride and other proprietary accelerators which provides the benefits of improved finishability, set acceleration and high early strength gain. **ProSet 32** enhances the performance of plastic *and* hardened concrete. **ProSet 32** is manufactured under rigid quality control measures to provide uniform, reliable results.

USES:

ProSet 32 is recommended for concrete mixes where improved finishability, accelerated set and high early strengths are desirable.

ADVANTAGES:

- Improves workability, placeability and consolidation
- Improves finishability
- Accelerates cement hydration
- Reduces time to initial & final set
- Increases early compressive and flexural strengths



DOSAGE RATE:

ProSet 32 is recommended for use at a dosage rate of 12 to 64 fluid ounces per 100 pounds (782 to 4170 ml per 100 kg) of cement. **ProSet 32** offers broad flexibility and dosage rates are dependent on cement quantity and chemistry, concrete temperature and curing conditions.

Because local job conditions vary, please contact your local Pro Mix sales representative for further assistance if using outside recommended dosage ranges.

SPECIFICATIONS:

Conforms to ASTM C 494 Type C
AASHTO M 194 Type C
CRD C 87 Type C

COMPATIBILITY:

ProSet 32 is compatible with all types of Portland cement, class C and F fly ash, slag, microsilica, fibers and approved water reducing and air entraining admixtures. For best results, each chemical admixture must be dispensed separately into the concrete mix.

STORAGE:

ProSet 32 may freeze at temperatures below 5 F (2 C). Although freezing does not harm **ProSet 32**, precautions should be taken to protect it from freezing. If it should happen to freeze, thaw and reconstitute with mechanical agitation.

PACKAGING:

55-gallon drums and bulk deliveries.

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