



## SPECIFICATIONS/COMPLIANCES

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- Confirms the requirements of IS 9103/2007
- ASTM C 494, Type G
- AASHTO M 194

## DIRECTIONS FOR USE

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Normal dosage range is 200 ml - 600 ml/50 kg of cement.

However the optimum dosage is determined by site trials.

Plastol 341 should be added to initial batch water of the concrete mixture.

Do not dispense on to dry cement.

Over dosing leads to retardation of setting times of concrete, Mix may segregate and bleeding of concrete.

## PRECAUTIONS/LIMITATIONS

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- Care should be taken to maintain PLASTOL 341 above freezing; however, freezing and subsequent thawing will not harm the material if thoroughly agitated. Never agitate with air or an air lance.
- In all cases, refer the Safety Data Sheet before use.