

# Pump Aid VMA358

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## Rheomac® VMA 358

Rheomac VMA 358 viscosity-modifying admixture (VMA) is a ready-to-use, liquid admixture that is specially developed for producing concrete with enhanced viscosity and controlled rheological properties. Concrete containing Rheomac VMA 358 admixture exhibits superior stability, thus increasing resistance to segregation and facilitating placement and consolidation.

### Features:

- Modifies viscosity of concrete
- Easy to dispense

### Benefits:

- Controls bleeding
- Modifies rheological properties
- Provides flexibility in mixture proportioning and batching
- Provides concrete stability during transport and placement
- Reduces segregation, even with highly-fluid concrete mixtures
- Enhances pumping and finishing
- Enhances surface appearance
- Provides superior and predictable in-place concrete properties
- Facilitates production of highly-fluid concrete mixtures such as Rheodynamic® Self-Consolidating Concrete (SCC)