CONCRETE

Sika® ViscoFlow®-2020 WORKABILITY RETAINING ADMIXTURE

- Improved Slump Retention
- Utilizes the Latest Polycarboxylate Polymer Technology
- Improved Quality Control, Less Rejects
- Improved Concrete Finishability
- Improved Profitability
**Sika® ViscoFlow®-2020**

**WORKABILITY RETAINING ADMIXTURE**

**TYPICAL APPLICATIONS:**
- Ready-mix concrete, precast concrete and on-site concrete plant
- Whenever improved control over workability retention is needed
- High early and later age strength are needed
- Improved finishability is needed

**PRODUCT HIGHLIGHTS:**
- Improves slump retention without excessive retardation
- Enables high early and later age strengths
- Reduces or eliminates the need to re-temper concrete at site
- Improves consistency of concrete
- Reduces mix cost by allowing cement/SCM optimization
- Reduces stickiness and improves concrete finishability
- Improves overall durability of concrete

**TESTING DATA:**

![Graph showing Time vs. Slump](image)

![Graph showing Time vs. Compressive Strengths](image)

*SVC 2100 - High range water reducing admixture • VF 2020 - Workability Retaining admixture • Dosage mentioned in bracket () is fl. oz / 100 lbs. of Cm

FOR MORE Sika® ViscoFlow® INFORMATION:
Contact Sika Team 800.933.7452  ■ Website usa.sika.com

For up to date and accurate information please consult the current Product Data Sheet at usa.sika.com

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