

CONCRETE

Sikament®-475 MULTI-RANGE WATER REDUCING & WORKABILITY RETAINING ADMIXTURE

- Increases Workability Retention Without Significantly Delaying Set Times
- Enhances Early and Later Age Strength and Concrete Durability
- Improves Cement Optimization Compared to Conventional Mid-Range Water Reducers
- Improves Pumpability and Reduces Stickiness
- Improves Concrete Finishability and Surface Appearance

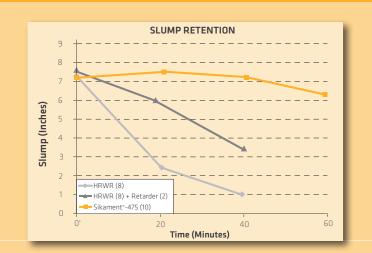


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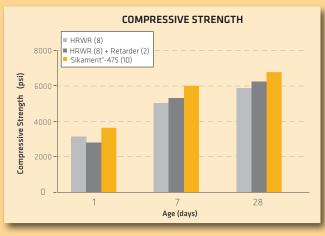
Sikament®-475 is a single admixture for water reduction and slump retention that is recommended for use in the production of conventional ready mixed concrete. Sikament®-475 utilizes Sika's ViscoCrete® Technology containing the latest slump controlling polymer technology. Sikament®-475 has unique multi-range characteristics with enhanced strength properties allowing for cement optimization. Sikament®-475 is designed to meet the requirements of ASTM C-494 Type A and Type F.

PRODUCT HIGHLIGHTS:

- Ideal for all season use
- Mid-range and high range water reduction
- Improved strength at same water cement ratio
- Improved slump retention eliminates need to add water to concrete at the job site
- Allows contractors to finish the concrete early
- Improved cohesion, reduced stickiness & improved finishability







*HRWR- High range water reducing admixture $\,\cdot\,$ Dosage mentioned in bracket () is fl. oz / 100 lbs. of Cm

FOR MORE Sikament®-475 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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