



MasterGlenium[®] 7720

High-Range Water Reducer

Incorporating the latest generation of dispersant technology, MasterGlenium 7720 admixture is designed to help precast manufacturers save money through the production of self-consolidating concrete (SCC) with larger spreads and superior finishing qualities. This innovative, high-range water-reducing admixture provides fast wet-out of powder materials, improved workability, easier placement and an excellent formed surface finish.

Benefits

- Ability to batch consistent concrete
- Enhanced stability at higher spreads
- Increased production with less mixing time
- Reduced surface defects and patching

Typical Applications

- Precast/prestressed structural components
- Architectural wall panels



MasterGlenium 7720 admixture delivers SCC with larger spreads while significantly reducing surface defects.



Cost Savings

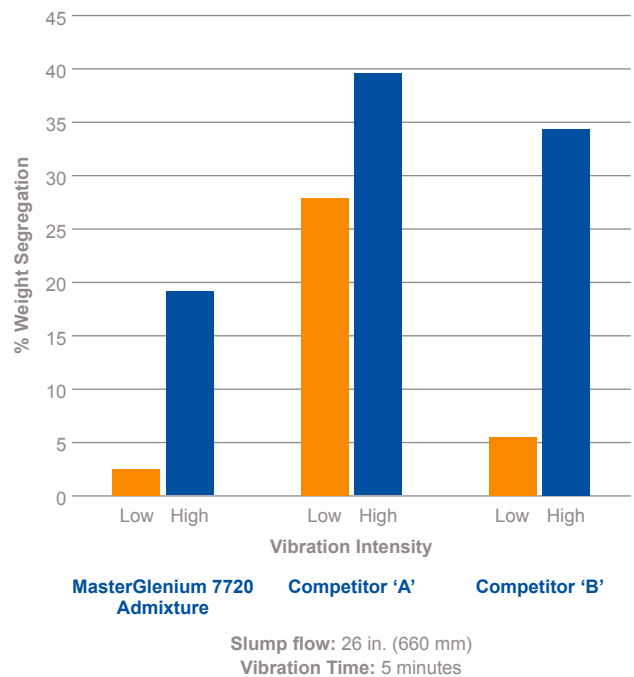
MasterGlenium 7720 admixture facilitates the production of more consistent SCC mixtures that can achieve larger spreads with increased resistance to both static and dynamic segregation. The result? Improved consistency, faster placement and reduced labor costs.

Superior Finishing

Modified, controlled rheology provides better finishing with a significant reduction in pour lines—making MasterGlenium 7720 admixture ideal for producing SCC with minimal surface defects such as bug holes. Labor costs associated with patching are nearly eliminated.

For a complimentary product evaluation, contact your local Master Builders Solutions representative or email mbs.mp@mbcc-group.com.

Dynamic Segregation Resistance



Master Builders Solutions. Your Concrete Experts.

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