

MasterEase 3000®

High-Performance Low-Viscosity Admixture for Enhanced Pumpability, Faster Mixing, and Reduced CO₂

MasterEase® enhances concrete flow and workability, reducing plastic viscosity by up to 30%. This minimises pumping pressure and simplifies placement, troweling, and finishing even for complex low-CO₂ mix designs. Built on patented technology, MasterEase® improves efficiency, ensuring stable, easy-to-handle concrete that saves time, cuts costs, and supports sustainable construction without compromising performance.

Reccomended Uses:

- Pre-mixed concrete
- Piling concrete
- Post-tensioned concrete
- Precast & prestressed concrete
- Self-Compacting & Super Workable Concrete
- High & Ultra High Strength concrete
- High Performance Concrete
- Shotcrete
- Mixes containing manufactured sands, slag, silica fume, synthetic & steel fibres

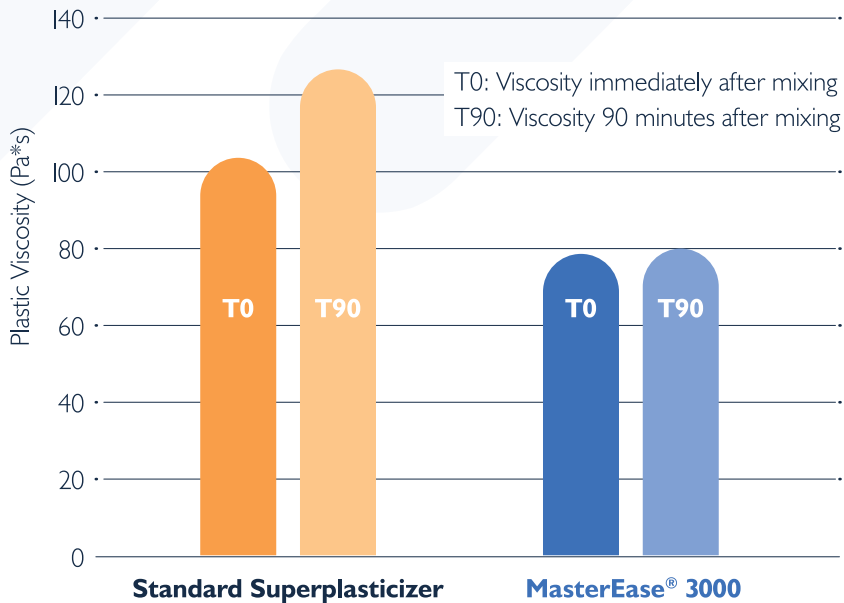


Scan the QR Code
for more information about
MasterEase technology



Superior Workability & Long-Lasting Flow

MasterEase® significantly reduces plastic viscosity, making concrete easier to mix, pump, and place while requiring less energy and effort. When tested against a standard superplasticizer, MasterEase® demonstrated up to a 30% reduction in plastic viscosity even 90 minutes after mixing, ensuring long-lasting workability and enhanced fluidity.



Scan the QR Code

To learn more about how Master Builders Solutions delivers sustainable solutions for the Australian and New Zealand construction industry, ensuring quality and performance are never compromised.

