

**Flowcrete**  
for the world at your feet



EUCLID CHEMICAL



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CONCRETE REPAIR  
TOO

## VERSASPEED LS

Fast Set, Trowelable Cementitious Repair Mortar

- For horizontal, trowel applications and form and pour projects requiring a fast setting single component, water-based repair mortar, choose VersaSpeed LS from Euclid Chemical.



# VersaSpeed LS

## Fast Set Cementitious Repair Mortar

### Product Description:

VersaSpeed LS is a highly versatile, single-component, low-shrinkage, high early strength cementitious material that is easy to install on fast turn-around horizontal concrete repair or form and pour projects.

VersaSpeed LS is similar in appearance to concrete and is suitable for use in repairing concrete surfaces ranging from approximately 6 mm to 152 mm in thickness.

The product offers a delayed set time in comparison to VersaSpeed and so is suitable for use in elevated temperatures and warmer climates.

VersaSpeed LS can be open to foot traffic in as little as two hours from initial set and can be coated with an epoxy in as little as four hours, making it ideal for projects that need to be returned to the client quickly.

For more information and application instructions visit [www.flowcretesa.co.za/euclid-chemical](http://www.flowcretesa.co.za/euclid-chemical)

### Product Benefits:

-  Offers a fast setting time for quick turnover projects
-  Suitable for interior or exterior applications
-  Open to rubber wheeled traffic after 5 hours at room temperature
-  Can be coated with epoxy after 4 hours at room temperature
-  Offers excellent freeze-thaw damage resistance
-  Provides excellent bond strength to properly prepared concrete

### Application Suitability:

- Warehousing facilities
- Bridges
- Loading docks
- Highways
- Parking decks and ramps
- Form and pour applications

## VersaSpeed Technical Snap Shot

Components	One
Yield Neat	0.105 m <sup>3</sup>
Yield Extended	0.147 m <sup>3</sup>
Min. Thickness	6 mm
Max. Thickness Neat	25.4 mm
Max. Thickness Extended	152 mm

Working Time	45 minutes
Initial Set	1 hr 15 mins
Final Set	2 hrs
Temperature Limitations	4°C
Strength Gain	4 hrs: 21 MPa 1 day: 38 MPa 7 days: 59 MPa Final: 69 MPa

For more than 100 years, The Euclid Chemical Company has served as a leading supplier to the concrete and masonry industry offering a full line of engineered concrete admixture and construction products marketed under the EUCO brand name. As part of RPM International Inc, Flowcrete Africa works alongside Euclid Chemical to provide these products to its customers across Africa.