

Loctite® Magna-Crete can eliminate dangerous cracked concrete!

Issue: Forklifts and other mobile equipment can wreak havoc on concrete floors which are found on virtually every manufacturing, warehouse, and maintenance floor today. Cracked concrete can lead to unnecessary accidents, not to mention disabling injuries and/or lawsuits for business, industry, and government. In fact, a 1999 analysis of Workers' Compensation records, found that workplace falls accounted for nearly 25% of all serious disabling work injuries at an average cost per incident of \$28,000!



Application: Loctite® Magna-Crete cures faster than concrete, and unlike concrete, it bonds to new and old concrete, as well as most construction materials including wood and steel. Since Loctite® Magna-Crete doesn't use a water additive, this repair system can be applied at virtually any temperature without shrinkage and is freeze/thaw and deicing salt resistant.

In just one hour, maintenance personnel can repair concrete on floors, ramps, rail grouting, anchoring bolts and handrails, as well as highway walls, pot holes, airport runways, anchoring machinery, commercial refrigeration floors, loading docks, grouting bedplates and soleplates, columns and bridge decks, parking structure joints, and concrete pillars.

Recommendation: Grainger offers one gallon and five gallon sizes to meet the most diverse application requirements. Use in applications with an operating range of -26C to +1090C. One gallon covers 4.8ft² @0.25 in thick/10 lb; five gallon pail covers 21.6 ft² @0.25 in thick/45 lb.

Ordering Information

LOCTITE

Information provided by
 Henkel Corporation
 Loctite Industrial Group.
 For more information about
 Loctite® Magna-Crete,
 please contact your
 Grainger Representative.

Package Size	Grainger Part #
1 gallon kit	2VRN1
5 gallon kit	2VRN2
Winter Additive	2VRN3
Summer Additive	2VRN4

