

# ChemGrout

"EQUIPMENT FOR GROUTING"

GROUT PUMPS & MIXERS • ACCESSORIES • GROUTING SYSTEMS • TECHNICAL ASSISTANCE

February 26, 1992

Gordon Erickson  
Tamms Inc.  
11589 Lansing Ave. North  
Stillwater, MN 55082

Re: Grout Pumping & Spraying Report

The following is our test report on the pumping characteristics of the Tamms Tamms-Coat as tested here at ChemGrout on January 17, 1992. We appreciate very much your confidence in our equipment and the opportunity to be of service.

The Tamms-Coat mixed quickly and thoroughly to smooth, creamy consistency, and it was pumped without difficulty.

**Conditions:** Inside warehouse temp. 68 Degrees F.

**Equipment Used:** CG-540 Grout pump & mixer, a 1" ID X 50' Grout hose and a spray wand.

**Tamms-Coat:** (2) 5 gallon containers were added to the mixer. With mixer blades running at about 60-75 RPM a creamy, smooth, lump-free consistency was observed about 30 seconds after the last container was added.

The batch was pumped, sprayed and recirculated for 5 minutes, then allowed to sit in the hopper without movement for 5 minutes. Pumping and spraying were resumed without problems.

No discoloration or separation was observed. The material was sprayed on a vertical plywood wall. A thickness of 1/4" could be attained before the material began to run.

ChemGrout considers this product to be "excellent" for mixing, pumping and spraying through the CG-540.

Yours truly,

Marvin Hansen  
ChemGrout, Inc.

MH/bw.