

BID LIST NO. 0408

SPECIFICATION

Hi Speed Floor Finisher

Property No. 175269

This product must be a type of polymer or copolymer which is compatible for use, that is, bonds with a floor sealer of the same brand and can be buffed at speeds of 2000 RPM to give the floor a high gloss wet look.

The buffing machine used is the Pioneer "2100" Superbuffer. When the finisher is rebuffed in a dry condition it must be capable of regaining its loss of gloss (or wet look)>

In addition the product should have the following characteristics:

pH	9.0 ± 0.5 undiluted
Solids	15 - 20%
Water Content	80 - 85%
Taber Abraser Test	must resist complete removal when combined with the same brand sealer and subjected to 200 revolutions of the abrading machine using the CS-17 abrading wheel with a 500-gram weight.

Sample Requirement

A one-gallon sample is required for a lab and performance test. MSDS required.

Qualified Products

Pioneer Eclipse Corp.: Total Eclipse
Sunshine Chemical Specialties, Inc.: Rock Hard
National Chemical Laboratories of PA, Inc.: DR-18
MPC Concept 1000 Thermal Plastic Floor Finish
Stott Professional Floor Finish
Daycon: Ultra-glaze Thermoplastic Floor Finish
American Supply: Detergent Resistant Metal Interlock Scrubbable Floor Finish
Acme Paper and Supply Co.: Ultra-Shine Floor Finish and Protector
Puritan Churchill Chemical Co.: Dazzle High Solids Floor Finish
Puritan Churchill Chemical Co.: LEGENDARY
Puritan Churchill Chemical Co.: Imperium
National Laboratories: High Gloss Floor Finish
Troy Chemical Co.: Troy 1003 Buffable Floor Finish
National Sanitary Supply Co.: Ultra-Hi
Fisher, Lang & Co.: TP One Thousand
Intex Products, Inc.: Intex 8907
Huntington Labs, Inc.: Easy 20
Triple S: Miraquest Wet Look High Speed Floor Finish
Rite Chem Super Shine
Masterpiece High Gloss Floor Finish - Washington paper and Chemical