

Technical Datasheet

PR15 ETHG



Description

PR15 ETHG is used to reduce the freezing point of chemically-activated and hydrophilic urethane gel systems.

Uses

Used for both cold weather application as well as a freezing point reducer

Advantages

Simple additive that is easy to use with grout solutions

Properties

Appearance	Clear liquid
Viscosity	15 - 20 cP @ 72°F (22°C)
Flash Point	> 200°F (>93°C)
Specific Gravity	1.115 @ 72°F (22°C) \pm 3%
Weight	9.28 lbs./gal \pm 3% (1.119 kg/L \pm 3%)

Mixing Instructions

When mixed with PR10 ACLM, add up to 3 gallons (11.36 L) to both tanks (both grout side and catalyst side) for a 10% PR15 ETHG concentration. Use product TDS for specific mixing instructions related to individual product.

The Process

Add PR15 ETHG to each tank (both side "A" and side "B") for gel systems that are chemically activated. If working with hydrophilic urethane gels, add to the water side only.

Packaging

	Net Wt.
Pail	46.4 lbs. (21.04 kg)
Drum	512 lbs. (232.24 kg)

Shipping

Motor Class 65
Non-Hazardous
Air Freight Allowed

Clean-up

Light detergent mixed with water

Storage

Keep in tightly closed container in a dry, ventilated and cool area

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Safety

Refer to OSHA documents and use OSHA0-approved PPE (personal protective equipment). Reference the Safety Data Sheet (SDS) for complete safety information.

First Aid

Consult SDS for complete information

