



TECHNICAL BULLETIN

TRIPERM PE-54-N 30%

DESCRIPTION:

TRIPERM PE-54-N 30% is a nonionic emulsion of an ethylene acrylic acid copolymer wax. This emulsion contributes outstanding colour stability and gloss to polish formulations while maintaining good black heel mark and slip resistance.

TRIPERM PE-54-N 30% is designed for compatibility with, and to enhance the properties of detergent resistant floor finishes via its exceptional stability of clarity and gloss.

EMULSION SPECIFICATIONS:

Appearance :	Translucent bluish emulsion.
% total solids :	29.5 – 30.5
pH (as is) :	9.5 – 10.5
Ionic nature :	Nonionic
Shelf stability :	Excellent
Freeze thaw stability :	Protect
Mechanical stability :	Excellent
Emulsifier :	Linear alcohol ethoxycate.

POLYMER SPECIFICATION:

Base wax	Polyethylene AC-540
Drop point	108°C
Hardness	2.0 dmm

For more information concerning the handling, the manipulation or the use of this product, please consult our material safety data sheet or consult our Technical service department.

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