



TECHNICAL BULLETIN

TRIPERM PP-50-L 40%

DESCRIPTION:

TRIPERM PP-50-L 40% is an alkyl phenol free non-ionic emulsion of an unusually high melting point, chemically modified polyolefin. This produces an extremely hard finish while retaining outstanding slip resistance.

TRIPERM PP-50-L 40% is especially suitable for high speed, buffable floor finishes, and exhibits a high degree of compatibility with a variety of polymers and resins.

EMULSION SPECIFICATIONS:

Appearance :	Opaque yellow liquid.
% total solids :	39.5 – 40.5
pH (as is) :	8.5 – 9.5
Ionic nature :	Nonionic
Shelf stability :	Excellent
Freeze thaw stability :	Protect
Mechanical stability :	Excellent

POLYMER SPECIFICATIONS:

Base wax	Polyolefin AR 504
Drop point	156°C
Hardness	0.1 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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