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EXTRAPEL FCX

EXTRAPEL FCX is a cationic water repellant and extender for fluorocarbon finishes. It may be pad applied alone onto cellulose and synthetic woven and non woven goods or applied with fluorocarbon finishes to extend their repellant properties.

EXTRAPEL FCX is a cross-linking resin and wax emulsion that requires curing to be durable. A minimum curing temperature of 330° F. for 75-90 seconds is recommended.

GENERAL PROPERTIES:

Appearance: White liquid

Solids: 25 %

Ionic Nature: Cationic

Solubility: Easily soluble in water

Product Stability: 9 Months to one year at ambient storage temperatures

APPLICATION:

4-10% owb is recommended if **EXTRAPEL FCX** is used alone.

3-5% owb **EXTRAPEL FCX** is recommended in combination with fluorocarbon finishes.

All data discussed herein are believed to be correct. However, this should not be accepted as a guarantee of their accuracy and confirming tests should be run in your own plant or laboratory. No statement should be construed as a recommendation for any use which would violate any patent right. Nothing contained herein shall constitute a guarantee or warranty with respect to the products described or their use.