

A Division of DW Pearce Enterprises Ltd . (1979)

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## NCFR 1000 - 1X TECHNICAL DATA SHEET

CHARACTERISTICS:	
FinishSatin or Clear	<b>Pacific Gravity</b> 1.096
<b>Spreading Rate</b> 300 sq/ft per gallon in two (2) coats	<b>Color</b> White, Clear, Custom Tinting available using universal colorants
Drying Time @75°F & 50% R.H.	<b>Type of Cure</b> Solvent Evaporation
Between coats6-8 hours	<b>Solids by weight</b> 60% +/- 2%
Before handling5 hours	<b>Solids by Volume</b> 45% +/- 2%
Finish should reach hardness in48 hours	<b>Reducer</b> Xylene
Shipping Weight 1 gallon – 10.8 lbs.	Packaging1 & 5 gallon containers
5 gallon – 51.0 lbs	Shelf Life1 year Unopened
<b>Weight/Gallon</b> 9.02 +/- 0.2 lbs.	Clean up SolventXylene

## SGS/US TESTING COMPANY FIRE HAZARD CLASSIFICATION

Class A rating when tested in accordance with ASTM-84, comparable to NFPA 255, UL 723 and UBC No. 8-1

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Classification or Rating (When Applied to Red Oak)
Flame Spread Smoke Developed

NCFR 1000 – 1X applied in two Coats at 300 sq. ft./US gal.

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**NOTE:** Red Oak was tested based on having one of the highest burn rates of most common wood types used in building assemblies.