

PHYSICAL CHARACTERISTICS

Appearance	Transparent Yellow Fluid	Flash Point °F	NA
Specific Gravity	1.00-1.04	Diethanolamine	None
pH of Emulsion @ 10%	7.6-8.0	Sulfur	None

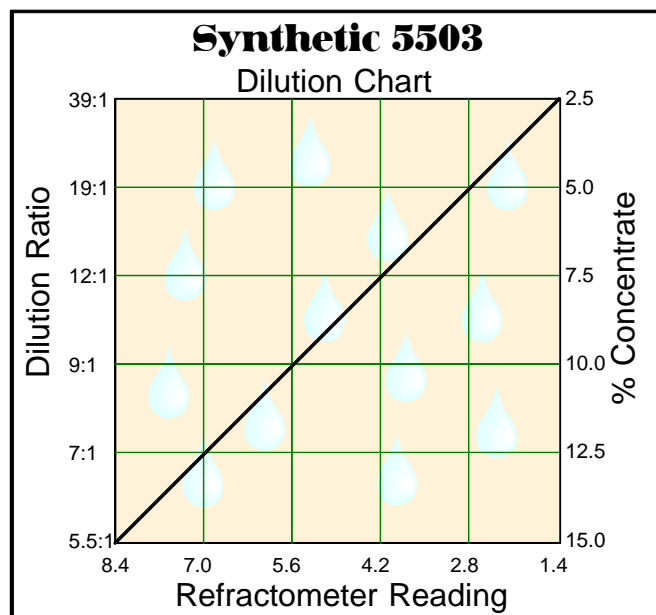
STARTING DILUTIONS

Medium Duty	12:1 – 16:1	Heavy Duty	7:1 - 11:1
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DILUTION CHART

Up to 500 PPM (calcium carbonate), hard water can be used to dilute Synthetic 5503. However, the hard water may require higher concentrate percentage.

The represented graph is a linear regression of actual readings taken from our lab. The results were sampled under controlled conditions. Readings may vary depending on your situation such as water and refractometer type.



REFRACTOMETER DILUTION TABLE

Dilution Ratio	% Concentration	Refractometer Reading
39:1	2.5	1.4
19:1	5.0	2.8
12:1	7.5	4.2
9:1	10.0	5.6
7:1	12.5	7.0
5.5:1	15.0	8.4

**GoldenWest
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