

<p>RECOMMENDED STARTING DILUTIONS</p>	<p>FOR INDUSTRIAL USE ONLY Use at 2.0% (1:50) to 4.0% (1:25) for cleaning</p> <p>AMERICAN CLEAN 776 is to be mixed with water for use (add concentrate to water). Use only ferrous or plastic valve fittings on drums for dispensing concentrate.</p> <p>Add no other substances to the concentrate or mix unless approved by Technical Services.</p> <p>For concentration analysis, use the Total Alkalinity Titration Procedure or Refractometer.</p>
<p>TYPICAL PHYSICAL AND CHEMICAL PROPERTIES</p>	<p>Physical state: Liquid Appearance and odor: Clear, chemical Colors available: Undyed Solubility in water: 100% Miscible Weight, lb/gal, 60°F (15.6°C): 9.09 Specific gravity, (H₂O = 1): 1.089 Boiling point, °F (°C): 212 (100) Flash point, COC, °F (°C): None, self extinguishing Fire point, COC, °F (°C): NA Extinguishing media: NA Unusual fire & explosion hazards: None Freezing point (or pour point), °F, (°C): 6 (-14) If frozen, product separates. Thaw completely at room temperature and stir thoroughly. pH, concentrate: 11.8 pH, 2.0% mix, typical operating conditions: 11.0 Total chlorine/chloride, wt%, calculated: 0.00/< 50 ppm Total sulfur, wt%, calculated: 0.00 Silicones: None</p>
<p>PACKAGING</p>	<p>Available in 5-gallon pails, 55-gallon drums, and bulk containers.</p>
<p>REFRACTOMETER FACTOR = 3.6 Multiply the scale reading obtained on your refractometer by the Refractometer Factor to obtain the mix concentration in percent.</p> <p>NOTE: Calibrate the refractometer so that it reads 0.0 with water, before testing the sample mix. Remove gross contaminants from the sample mix before testing.</p>	
<p>For additional information concerning AMERICAN CLEAN 776, refer to its OSHA MSDS at www.americanoil1985.com or call 1-888-OIL-1895.</p> <p style="text-align: center;">Minor formulation changes or normal variations in the manufacture of this product may cause slight variances in the data presented on this sheet. American Oil & Supply Co LLC 12 Christopher Way, Suite 20 Eatontown NJ 07724</p> <p>PCAMOIL101 12/2/08</p>	