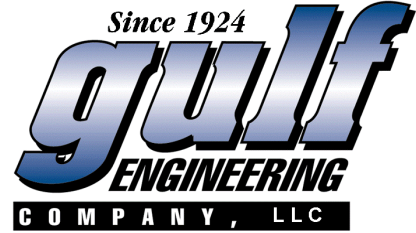


Gessco™ 162*

Product Data Sheet



Product Type	Liquid alkalinity builder												
Description	Sodium hydroxide-based alkalinity builder to maintain higher pH levels												
Dosage	Will vary greatly depending on equipment type, operating pressure and feedwater characteristics. Consult your Gessco™ representative or Service Technician for your situation.												
Principal Users	Boilers operating up to 900 psi												
Features	<ol style="list-style-type: none">1) Most concentrated alkalinity builder available2) Contains no carbonates to break down into CO₂ and acidity3) Approved by FDA for uses where steam contacts food.												
Characteristics	<table border="1"><tr><td>Physical form</td><td>Clear, colorless liquid</td></tr><tr><td>Density at 25C</td><td>1.51 (12.6 lbs/gal)</td></tr><tr><td>pH of product</td><td>13.0</td></tr><tr><td>Boiling Point</td><td>215°F (102°C)</td></tr><tr><td>Flash Point</td><td>Not flammable</td></tr><tr><td>Solubility</td><td>Completely water soluble</td></tr></table>	Physical form	Clear, colorless liquid	Density at 25C	1.51 (12.6 lbs/gal)	pH of product	13.0	Boiling Point	215°F (102°C)	Flash Point	Not flammable	Solubility	Completely water soluble
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pH of product	13.0												
Boiling Point	215°F (102°C)												
Flash Point	Not flammable												
Solubility	Completely water soluble												
Precautions	Avoid inhalation of mists and contact with skin and eyes. Do not take internally. Keep from freezing. Keep out of reach of children. Goggles recommended when handling. Consult MSDS before handling.												
Packaging	The fourth digit of the product number designates the container size: Gessco™ 162-1 - 5 gallon polyethylene pail Gessco™ 162-2 - 30 gallon polyethylene drum Gessco™ 162-3 - 55 gallon polyethylene drum												

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