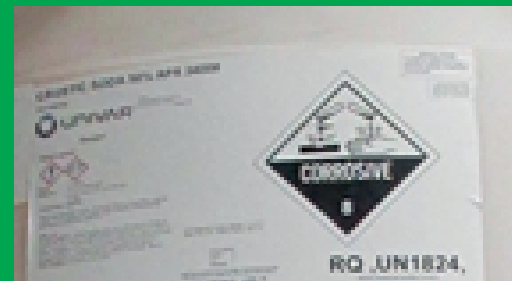




Fury Degreaser

VS

Corrosive Degreaser



pH (concentrate) pH (1:32 Dilution)	11 - 11.5 10.5 - 11	13 - 13.5 12.5 - 13
Corrosivity to Metals	None, safe on all metals.	Corrodes Aluminum and other soft metal alloys.
DOT Shipping Class	N.A. Non-corrosive	UN3266 Corrosive Liquid
Corrosive Chemicals	None	Sodium Hydroxide
GHS Signal Word Pictogram	Warning 	Danger 
Foam	Low	Low – High
Autoscrubber compatibility	Great for scrubbers, low foam prevents vac shut off & extends life of vac motors.	Medium to high foam can overflow tank and reduce life of vac motors.
Degreasing	Superior degreasing at lower dilution ratios results in cost savings.	Often requires strong dilution ratios to get the job done.
Oil Separator Compatibility	YES, Oil splits from water quickly to allow skimming of oil.	May not split quickly, reducing oil recovery rates.
Disposal	Check local guidelines, usually pH less than 12 or more than 2 is acceptable for discharge to sanitary sewer.	pH in dilution often exceeds 13, usually not allowed to discharge to sewer unless neutralized.
Dilutions Autoscrubber..... Mop Bucket..... Pressure Washer..... Trigger Spray..... Soak.....	2 - 4 oz / gallon 6 - 8 oz / gallon 6 - 8 oz / gallon 8-16 oz / gallon 8-16 oz / gallon	Check label for manufacturer recommendations.