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Formula 2028

Liquid High Pressure & Steam Cleaner Concentrate

Overview: Interlube Formula 2028 Liquid High Pressure & Steam Cleaner Concentrate is a heavy-duty liquid alkaline cleaner concentrate formulated for use in high pressure hot water or steam cleaning equipment to remove heavy deposits of dirt, grime, oil, and grease. The convenient liquid form allows it to be proportioned directly from drum using a jet eductor system, or can be easily premixed in a tank.

Operational Benefits: These products offer these competitive advantages to enhance your reliability:

• Heavy-Duty Liquid Concentrate • Penetrates and Cleans down to the Bare Surface • High Dilution Rates offer Economy • Completely Soluble – Immediate Rapid Mixing • Excellent Wetting and Emulsifying Power • Protects Expensive Equipment • Will Not Plug Coils • Biodegradable • pH (1% Solution) 10.8 • Non-Toxic. Mild Odor

Safe on: Iron, steel, stainless steel, magnesium, rubber, most plastics, nylon and neoprene. May affect some painted surfaces at low dilution rates. Test before using.

Application:

Steam Cleaning: Use at 1/3 to 2/3 the rate of powdered material normally used. Suggested starting concentration if no previous experience: 1 to 3 oz per gallon of water. Adjust usage to soil load and application conditions.

<u>Hot High-Pressure Washers</u>: Use at 1 to 6 oz per gallon. Can be proportioned directly using and eductor system. Usage will vary with type of soil, soil load, water temperature and pressure, and type of surface being cleaned.

<u>Concrete Floor Cleaning</u>: Dilute 1:40 with water. Wear rubber gloves.

CAUTION: Moderately alkaline material. Avoid skin or eye contact. For skin contact - wash with soap and water. For eye contact - flush thoroughly with water for 15 minutes and get medical attention.





FORMULA 2028 Degreaser and Parts Wash Concentrate

Technical Properties

Property	Concentrate	Diluted with water
pН	11 – 11.5	9-10
Color	Yellow-	Light Yellow-
	Green	Green
Odor	Mild	Mild
Flash Point (COC), °C / °F (ASTM	None	None
D92)	140110	
Residue left behind	N/A	None
Degreasing Effectiveness	Excellent	Excellent
Specific Gravity	1.07	~1.0
Density (lbs/gal)	8.93	N/A
Temperature Stability	Excellent	Excellent

The values shown are typical of current production. All of them may vary within tolerable ranges