

Eliminator 132 Low Temp Metalworking Fluid

- 100% Synthetic
- Oil free metalworking fluid
- Rated for as low as - 56° F

Eliminator 132 - Low Temp contains FHW Technology, an advanced additive package designed to reduce Friction, Heat and Wear for exceptional tool life.

- Can be used in ALL machining applications
- Leaves little or no residue
- Provides corrosion protection
- Formulated to provide superior resistance to bacteria growth
- Safe to use on all metals and will not stain
- Does not irritate operator's hands

Save Time and Money

- Enhances tool life
- Keeps coolant fresher longer
- Prevents the jelling and freezing of metalworking fluids & lines

Does Not Contain:

Silicone • Chlorine • Sulfur • Phenols • Halogens

PHYSICAL & CHEMICAL PROPERTIES:

Pounds Per Gallon	8.6
Flash Point	None
Appearance	Purple
Hazardous Components	None
Odor	Clean
pH @ 10:1 Dilution	9.5

GENERAL APPLICATIONS:

Tapping	1 - 5:1
Drilling	5 - 10:1
Milling	5 - 10:1
Sawing	5 - 10:1
Grinding	15 - 20:1

HE&M Saw has a product and accessory to fit all your metalworking fluid needs:

- 101 Synthetic Coolant
- 102 Semi Synthetic Coolant
- 103 Water Soluble Coolant
- 104 Spray Mist Coolant
- 105 Sump Cleaner
- 106 Rust Inhibitor
- 107 Anti Spatter
- 111 Turbo Drill
- 132 Low Temp Coolant
- 701 Refractometer
- 750 Sump Devil
- 806 Hydromaster

**Proudly
Made in the
U.S.A.**

www.hemsaw.com

P.O. Box 1148, Pryor, OK 74362

Toll Free: (888) 729-7787 • Phone: (918) 825-4821 • E-Mail: coolant@hemsaw.com

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Refractometer Schedule for HE&M Saw Eliminator 132 - Low Temp

Dilution Ratio: Water to Coolant

DILUTION:	BRIX	FREEZE POINT
NEAT	55.6	-56° F
1 : 1	35.4	-23° F
2 : 1	24.9	- 6° F
3 : 1	19.0	-16° F
4 : 1	15.6	-20° F
5 : 1	13.1	-22° F
6 : 1	11.2	-24° F
7 : 1	9.8	-25° F
8 : 1	8.8	-26° F
9 : 1	7.8	-27° F

NOTE: Always calibrate your refractometer to zero using your coolant water supply. Clean lens thoroughly, then apply water. Reading should be "0" (zero). If not, calibrate using the small set screw on the top or bottom of the refractometer.



**Need a Refractometer?
Call (918) 824-6252**

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