

## MERIAM INDICATING FLUIDS

Trade Name	Specific Gravity	Description	Order No.	Quantity
827 Red Oil	0.827 @ 60 Deg F Compared to H2O @ 4 Deg C	A highly refined mineral seal oil, non-corrosive. Temp. Range: 40 to 120 Deg. F	923RO-1 923RO-2 923RO-3* 923RO-4	4 oz. 1 pt. 1 qt. 1 gal.
1000 Green Concentrate	1.000	For high precision work. Non-corrosive, low surface tension. Not for use under freezing conditions (see 922WA-LFP below). Concentrated to mix with water.	922WA-1 922WA-2	3 oz. 15 oz.
1000-LFP Low Freezing Point Green Concentrate	1.00	Similar to Meriam 1000 Green Concentrate however, fluid is premixed with ethylene glycol. Temp. Range: 0 to 120 Deg. F	922WA-LFP	1 pt. 1 gal.
1000 Certified Premixed Green Concentrate	1.000	Premixed blend of Green Concentrate & Distilled water with certificate of specific gravity value. Temp. Range: 40 to 120 Deg. F	922WA-SP	1 qt. 1 gal.
100 Red Unity Oil	1.00 @ 73 Deg F Compared to H2O @ 4 Deg C	A mineral seal oil for general use where water is unsuitable. Temp. Range: 30 to 100 Deg. F	923RU-1 923RU-2 923RU-3 * 923RU-4	4 oz. 1 pt. 1 qt. 1 gal.
104 Hi-Vac Red Fluid	1.04 @ 83 Deg F Compared to H2O @ 4 Deg C	Specially suited for high vacuum applications. Teflon gaskets are required. Insoluble in water, non-corrosive. Temp. Range: 20 to 150 Deg. F	929DB-1 929DB-2 929DB-3 * 929DB-4	4 oz. 1 pt. 1 qt. 1 gal.
190 Blue Fluid	1.90 @ 55 Deg F Compared to H2O @ 4 Deg C	Non-Freezing, low viscosity. Insoluble in water, clear interface. Temp. Range: -30 to 120 Deg. F	923BFL-1	2 oz.
295 No. 3 Red Fluid	2.95 +/- 0.002 @ 78 Deg F Compared to H2O @ 4 Deg C	Heavy Bromide, Non-Flashing. Highly corrosive to steel & aluminum. Temp. Range: 40 to 100 Deg. F	924BA-1 924BA-1#Exp 924BA-2 * 924BA-3#Exp	1 lb. 1 lb export 3 lb. 3 lb export
Cleaning Fluid	-	Manometer Cleaning Fluid Alkaline & Detergents	915E	1 gal.