

## “TACK PACK” ADDITIVE FOR GEAR OIL, CIRCULATION AND HYDRAULIC FLUIDS

**XL-0750** is a carefully blended, high quality "Polymer Tackifier Package" designed for use as an additive to petroleum or synthetic-based circulating oil, hydraulic, and gearbox fluids.

Ecological considerations and pressure from environmental groups have increased the awareness of plant personnel and has resulted in an increased importance in reducing waste.

Older machinery may tend to leak oils as seals and gaskets deteriorate, and years of vibration may even cause metallic housings to wear. It has been observed, in some locations, that thousands of gallons of oil have to be "topped off" monthly due to leakage and splashing.

**XL-0750** Tack Pack will aid in the overall reduction of leakage and splashing without changing the existing base fluids. **XL-0750** also contains chemicals that will help to wet-out dry seals and gaskets over a period of time.

**XL-0750** should be blended directly to the fluid reservoir at 1% (1 gallon **XL-0750** to 100 gallons fluid) using a high-speed mixer or drill.

The performance of the system should be monitored over a period of up to two weeks in order to verify the degree of improvement. If necessary, the procedure can be repeated to a maximum of 3% **XL-0750**.

**XL-0750** is an economical approach to increasing productivity and protecting the environment by reducing waste.

Please Note that the **XL-0750** must also be blended (1% to 3%) to the fluids that are being used to "top off" the system at the same ratio that is in the reservoir.

<u>IN 205 LITRES:</u>		<u>IN 45 GALLONS:</u>	
<b>XL-0750</b>	1% = 2 litres	<b>XL-0750</b>	1% = 0.5 gallon
<b>XL-0750</b>	2% = 4 litres	<b>XL-0750</b>	2% = 1.0 gallon
<b>XL-0750</b>	3% = 6 litres	<b>XL-0750</b>	3% = 1.5 gallon

### PLEASE NOTE:

**XL-0750** is NOT recommended for compressors, internal combustion, engines, or for ambient temperatures above 93°C.

**XL-0750 is *not compatible* with water- or glycol-based fluids.**



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