XM-5 OIL STABILIZER AND HYDRAULIC OIL

When you add XM-5 to your hydraulic oil it immediately starts restoring your hydraulic pressure back to normal. It does this by increasing your hydraulic oils film strength and by putting oil back into the o'rings and seals. One of the oils in XM-5 is just for seals and o'rings to bring them back to size by replacing lost oil. Most oils will take oil out of o'rings and seals causing them to shrink and thereby letting the hydraulic oil bypass. This is a problem with automatic transmission also.

With the oil restored to o'rings and seals this helps reduce or stop bypassing and high temperatures. With good pressure returned in the hydraulic unit to spec this will mean a more positive result.

One example is a hydraulic system of a "Dumpster" pick up unit.

RESULTS

Maximum operating temperatures reduced from 150' to 108' by adding 10% XM-5. (42' reduction).

Increase in P.S.I. from 1750 lbs. to 1850 lbs.

Weeping leaks at seals and gaskets eliminated in 10 days.

Subsequently the transmissions and rear ends were treated to stop gasket and seal leakage.

In hydraulic systems XM-5 Oil Stabilizer will help: Stop leaks, add lubricity, bring pressures back to spec, encapsulate any water on a 1 to 1 bases, reduce temperatures and keep hoses flexible.

XM-5 OIL STABILIZER SAVES YOU MONEY