

# TECHNICAL BULLETIN

## GEAR FLUID ADDITIVE

### **DESCRIPTION:** MSGF

Motor Silk<sup>®</sup> Boron CLS Bond<sup>®</sup> Gear Fluid Additive is designed for use in all manual transmissions, manual transaxles, and final drives. Motor Silk<sup>®</sup> Boron CLS Bond<sup>®</sup> Gear Fluid Additive contains enhanced esters and their derivatives, synthetic-base oils and a complete boron-based anti-wear formulation. It is designed to provide high-temperature stability to prevent coating of synchros and gears.

### **USAGE:**

Motor Silk<sup>®</sup> Boron CLS Bond<sup>®</sup> Gear Fluid Additive works with any manual transmission, gear box or differential when added in a 10:1 ratio (about 3-Oz. of Gear Fluid Additive per quart).

### **APPLICATIONS:**

Most manual transmissions gear boxes and differentials. **Do not use in automatic transmissions.**

### **SPECIFICATIONS:**

API Gravity.....32-35

Flash point..... over 400° F

Viscosity at 40° C.....28-32 CS

Viscosity at 100° C....5-7 CS

Viscosity index.....over 150

### **PACKAGING:**

10-Oz., 16-Oz. and 32-Oz. bottles, 5 Gal Pails, 55 Gal Drums – Other packaging available.