

# **ADVANCED LUBRICATION TECHNOLOGY, INC.**

## **TECHNICAL BULLETIN**

Rev: 200609

### **AUTOMATIC TRANSMISSION TREATMENT**

#### **DESCRIPTION:** MSAT

Motor Silk<sup>®</sup> CLS Bond<sup>®</sup> Automatic Transmission Treatment additive is designed to extend the life and lower the operating temperature of your automatic transmission. It blends with your existing transmission fluid and contains boron-based components that protect vital working parts from friction and corrosive elements.

Motor Silk<sup>®</sup> CLS Bond<sup>®</sup> Automatic Transmission Treatment toughens rotating components, inhibits overheating, smoothes out clutch shudder, clears stuck valve bodies and locked governors, and improves shift patterns. The new surface also blocks oxygen to prevent corrosive activity. This micro-layer of protection is bonded to metal surfaces with strong covalent and ionic bonds. It provides durable, long-lasting wear surfaces.

#### **USAGE:**

Motor Silk<sup>®</sup> CLS Bond<sup>®</sup> Automatic Transmission Treatment can be used in any automatic transmission. A ten-ounce treatment will help any size transmission and may be added at any time. (Ten ounces and under is not a sufficient amount to "overfill" a normal unit.) Generally one fluid ounce per quart of transmission fluid used is recommended.

#### **APPLICATIONS:**

Automotive and light duty truck automatic transmissions.

#### **SPECIFICATIONS:**

Color..... Translucent Tan  
Base Fluid..... Full Synthetic  
Viscosity..... 20 W 50  
Flash point..... 180 C.  
Solids..... Boron Variants  
D.O.T..... Unregulated  
V.O.C. .... None  
Biodegradable..... Yes

#### **PACKAGING:**

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

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