



# 10 5/8" MTR517 (AUL-LS51X) IADC 517

## **Drilling Application**

Designed for drilling in medium abrasive formations.

#### **Design Specifications**

• Bearing type

• Seal type

• Circulation system

• Pin size

• Weight

Single sealed journal bearing

Elastomer seal

Three side jet nozzles

API - 6 5/8 Reg.

70 kg.

#### **Features**

- Side jet circulation.
- Shirttail and leg leading edge hardfacing.
- Leg protection with TC compacts.
- Chisel inserts.
- The state-of-the-art computer bit assembly allows to increase the bit bearing durability.

### **Operating Parameters**

• Weight-on-Bit 9-21 T

• Rotary Speed 180-40 RPM