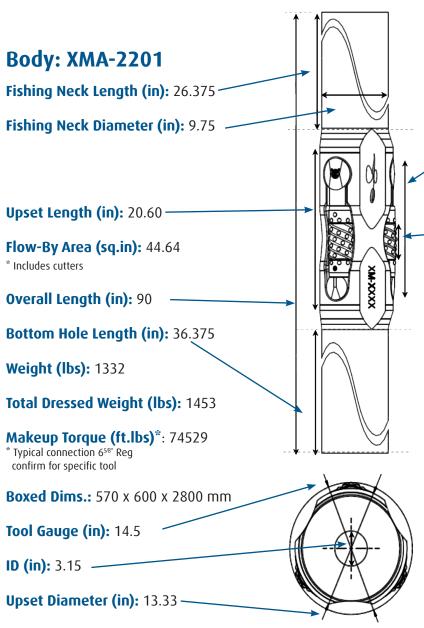


**Drilling Tools** Gauge Size: 14 1/2"

2200 Series



# **Sealed Bearing Cutter:** XMA-2030

Length (in): 17.100

Approx. Diameter (in): 3.6

Gauge Length (in): 3.88

Weight-each (lbs): 40.4

Weight per set (lbs): 121.2

Optimal Performance\*\* up to 1200 string krevs or 167 hrs @ 120 RPM

\*\* Sealed Bearing will continue to operate beyond optimal performance - Reservoir Group does not advocate tripping specifically to change out cutters

Cutter Boxed Dimensions: 410 x 190 x 515 mm, 137.2 lbs

### **Serial Numbers**

Body: XM-Cutters: E-

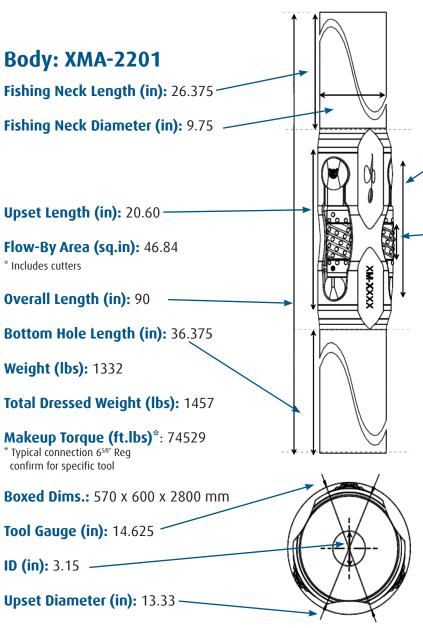
Values detailed are nominal. Manufacturer reserves the right to change at any time.

Drawing not to scale



**Drilling Tools Gauge Size: 14**5/8"

2200 Series



# **Sealed Bearing Cutter: XMA-2040**

Length (in): 17.100

Approx. Diameter (in): 3.7

Gauge Length (in): 3.88

Weight-each (lbs): 41.7

Weight per set (lbs): 121.2

Optimal Performance\*\* up to 1200 string krevs or 167 hrs @ 120 RPM

\*\* Sealed Bearing will continue to operate beyond optimal performance - Reservoir Group does not advocate tripping specifically to change out cutters

Cutter Boxed Dimensions: 410 x 190 x 515 mm, 141.1 lbs

### **Serial Numbers**

Body: XM-Cutters: E-\_\_\_\_

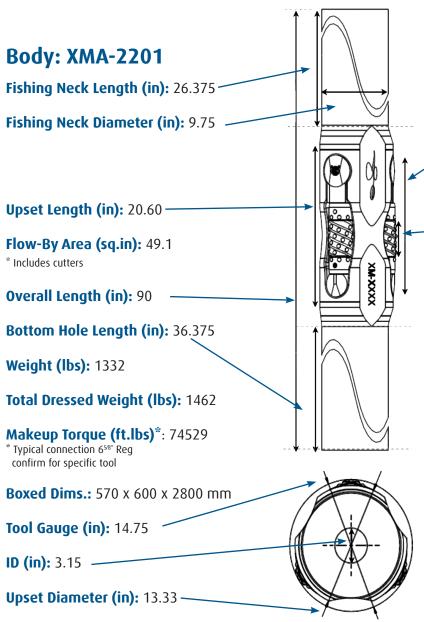
Values detailed are nominal. Manufacturer reserves the right to change at any time.

Drawing not to scale



**Drilling Tools Gauge Size: 14**<sup>3/4</sup>"

2200 Series



# **Sealed Bearing Cutter:** XMA-2050

Length (in): 17.100

Approx. Diameter (in): 3.8

Gauge Length (in): 3.88

Weight-each (lbs): 43.4

Weight per set (lbs): 130.2

Optimal Performance\*\* up to 1200 string krevs or 167 hrs @ 120 RPM

\*\* Sealed Bearing will continue to operate beyond optimal performance - Reservoir Group does not advocate tripping specifically to change out cutters

Cutter Boxed Dimensions: 410 x 190 x 515 mm, 146.2 lbs

### **Serial Numbers**

Body: XM-Cutters: E-\_\_\_\_

Values detailed are nominal. Manufacturer reserves the right to change at any time.

Drawing not to scale