

## MEET YOUR WORKOVER OBJECTIVES WITH MARTEC SOLUTIONS' J-TEC DUAL ACTING COILED TUBING (DACT) JAR

### WHY CHOOSE Martec's J-TEC DACT JAR?

#### PURPOSE AND USE

- A high torque, dual acting, coil tubing jar designed for extended reach mill outs with high torque motors.

#### BENEFITS OF THE J-TEC DACT JAR

- Made in USA
- Optimized to hit in both directions
- One of the strongest and hardest hitting dual acting jars
- One of the highest rated tensile strengths of any coiled tubing jar
- Robust and rugged for use in workover rig applications; highly durable
- Versatility — available for use in fishing operations (stick-pipe) where applicable
- Spare part and component support
- Easy redress maintenance and rebuild
- Redress training available

### GET IN TOUCH

✉ [sales@martecsolutions.com](mailto:sales@martecsolutions.com)

☎ 281-703-9655 (English) / 281-703-1563 (Spanish)

#### HIGH RATED TENSILE STRENGTH

- PREMIUM SEALS
- MANUFACTURED WITH HIGH YIELD MATERIAL
- COATED WITH PREMIUM ID COATINGS
- EASY REDRESS PERMITS QUICK TURNAROUND

| SPECIFICATIONS<br>J-TEC DUAL ACTING COIL TUBING JAR          |                                 |
|--|---------------------------------|
| J-TEC DACT JAR ASSEMBLY                                      | JTEC-3125-DACT-JA               |
| J-TEC DACT JAR OD  | 3.125" / 79.375 mm              |
| J-TEC DACT JAR ID  | 1" / 25.4 mm                    |
| STANDARD CONNECTION  | 2 3/8" REG                      |
| TOTAL APPROXIMATE WEIGHT                                     | 100 lbs. / 45.35 kgs.           |
| MAX TENSILE STRENGTH RATING<br>(Max Lift Load After Jarring) | 280,000 lbs                     |
| TORSIONAL YIELD STRENGTH RATING                              | 7,000 ft-lbs                    |
| UP JAR LOAD<br>(Max Overpull)                                | 55,000 lbs                      |
| DOWN JAR LOAD<br>(Max Overpush)                              | 55,000 lbs                      |
| TOOL LENGTH (Closed)   | 71" / 1803.4 mm                 |
| TOTAL STROKE   | 11" / 279.4 mm                  |
| TEST PULL LOAD   | 12,000 lbs.                     |
| TEST PUSH LOAD   | 12,000 lbs.                     |
| PUMP OPEN AREA   | 1.39 sq. inches / 35.306 sq. mm |

**HIGH TORQUE APPLICATIONS – DUAL ACTION – RELIABLE – DURABLE**

