



PREMIUM DTA XB TORQUE ANCHOR

The Premium DTA XB Torque Anchor is one of the longest running, most successful torque anchors on the market. With over 20,000 installs throughout the world, the DTA XB continues to be one of the most sought after torque anchors.

The DTA (previously known as Dynamic Torque Anchor) was invented and designed by Premium ALS' president (Marcel Obrejanu) and Premium is proud to offer his first and most successful torque anchor into our lineup of great downhole products.

The XB (Extra Bypass) is a standard feature of the Premium DTA Torque Anchor that offers a larger area around the torque anchor for gas bypass and to discourage sand bridging. Due to all the benefits the DTA XB provides over the standard DTA, Premium offers all Premium DTA torque anchors with the Extra Bypass (XB) as a standard feature.

Using the classic wedge design anchor blocks, the DTA XB has proven to be a very reliable tool and when redressed with a DTA Repair Kit, a single torque anchor can last the life of the well. **The Premium DTA XB Torque Anchor Redress Kit is able to redress all DTA & DTA XB torque anchors, even one sold years ago.**

The DTA XB Torque Anchor is available for all casing sizes with a variety of connection sizes and types.

Casing Size		Anchor Body OD		Actual Anchor OD		Torque Anchor ID		Casing Range	Connections*	
inch	mm	inch	mm	inch	mm	inch	mm	lb/ft	inch	mm
4 1/2"	114.3	3.63	92.2	3.63"	92.2	2.00"	50.8	9.5 - 15.1	2 3/8" EU	60.3
5 1/2"	139.7	4.44	112.8	4.25"	108.0	2.441"	62.0	13.0 - 23.0	2 7/8" EU	73.0
5 3/4"	146.1	4.55	115.6	4.50"	114.3	2.441"	62.0	14.0 - 23.0	2 7/8" NU	73.0
6 5/8"	168.3	5.45	138.4	5.25"	133.4	2.441"	62.0	17.0 - 32.0	2 7/8" EU	73.0
6 5/8"	168.3	5.45	138.4	5.25"	133.4	2.441"	62.0	17.0 - 32.0	2 7/8" NU	73.0
6 5/8"	168.3	5.45	138.4	5.25"	133.4	2.992"	76.0	17.0 - 32.0	3 1/2" EU	88.9
7"	177.8	5.83	148.1	5.63"	143.0	2.441"	62.0	17.0 - 32.0	2 7/8" EU	73.0
7"	177.8	5.83	148.1	5.63"	143.0	2.992"	76.0	17.0 - 32.0	3 1/2" EU	88.9
7"	177.8	5.83	148.1	5.63"	143.0	3.958"	100.5	17.0 - 32.0	4 1/2" EU	114.3
8 5/8"	219.1	7.50	190.5	7.25"	184.2	2.992"	76.0	24.0 - 49.0	3 1/2" EU	88.9
9 5/8"	244.5	8.50	215.9	8.25"	209.6	2.992"	76.0	29.3 - 53.5	3 1/2" EU	88.9
9 5/8"	244.5	9.45	215.9	8.25"	209.6	3.958"	100.5	29.3 - 53.5	4 1/2" EU	114.3

Alternative connections and specially engineered sizes are available upon request