



HYTORC AVANTI-20

PRESSURE IN PSI	PRESSURE/TORQUE CONVERSION CHART			PRESSURE IN BAR
	FT. LBS.	KGM	NM	
1500	2805	388	3802	104
1600	2999	415	4065	110
1800	3386	468	4590	124
2000	3773	522	5115	138
2200	4160	575	5639	152
2400	4548	629	6165	166
2600	4935	683	6690	179
2800	5323	736	7216	193
3000	5710	790	7740	207
3200	6105	844	8276	221
3400	6500	899	8811	235
3600	6895	954	9347	248
3800	7290	1008	9882	262
4000	7685	1063	10418	276
4200	8062	1115	10929	290
4400	8440	1167	11441	304
4600	8817	1219	11952	317
4800	9195	1272	12465	331
5000	9572	1324	12976	345
5200	9959	1377	13500	359
5400	10346	1431	14025	373
5600	10733	1484	14550	386
5800	11120	1538	15074	400
6000	11507	1591	15599	414
6200	11892	1645	16121	428
6400	12276	1698	16641	442
6600	12661	1751	17163	455
6800	13045	1804	17684	469
7000	13430	1857	18206	483
7200	13824	1912	18740	497
7400	14218	1966	19274	511
7600	14612	2021	19808	524
7800	16006	2214	21698	538
8000	15400	2130	20876	552
8200	15768	2181	21375	566
8400	16136	2232	21874	580
8600	16504	2283	22373	593
8800	16872	2333	22872	607
9000	17240	2384	23371	621
9200	17656	2442	23934	635
9400	18073	2499	24500	649
9600	18489	2557	25064	662
9800	18906	2615	25629	676
10000	19322	2672	26193	690

This chart supercedes all prior version regarding this tool 03/31/2008

Southwest Texas 4802 Baldwin Blvd. Corpus Christi 78408 361-888-5080	West Texas 3508 S County Rd 1290 Odessa, TX 78765 432-561-8481	Main Office 12420 Texaco Rd Houston, TX 77013 713-453-6677	Southeast Texas 2484 W Cardinal #4 Beaumont, TX 77705 409-840-9699	Central & East Texas 7900 Rodeo Trl. #500 Mansfield, TX 76063 682-334-2679
--------------------------------------------------------------------------------------	--------------------------------------------------------------------------------	----------------------------------------------------------------------------	------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------