

Maximum Torque Output:

32.617 Nm

Hexagon Size Allen Drive:


1/2 - 2 1/4 inch

Hexagon Size Allen Drive:

14 - 85 mm

For
DSX
Series



Torque Wrench	Optional Allen-Key Drives, Imperial				Optional Allen-Key Drives, Metric			
	Hexagon Size	Maximum Torque	Model Number	Dim.	Hexagon Size	Maximum Torque	Model Number	Dim.
(max. torque)	(inch)	(Ft.Lbs)		B1 (mm)	(mm)	(Nm)		B1 (mm)
 DSX1500 (1411 Ft.lbs) (1913 Nm)	1/2	350	DDA15008	67	14	644	DDA1514	67
	5/8	690	DDA15010	67	17	1152	DDA1517	67
	3/4	1200	DDA15012	67	19	1627	DDA1519	67
	7/8	1411	DDA15014	67	22	1913	DDA1522	67
	1	1411	DDA15100	67	24	1913	DDA1524	67
DSX3000 (3233 Ft.lbs) (4383 Nm)	5/8	690	DDA30010	86	17	1152	DDA3017	86
	3/4	1200	DDA30012	86	19	1627	DDA3019	86
	7/8	1900	DDA30014	86	22	2495	DDA3022	86
	1	2830	DDA30100	86	24	3376	DDA3024	86
	1 1/8	3233	DDA30102	86	27	4383	DDA3027	86
	1 1/4	3233	DDA30104	86	30	4383	DDA3030	86
	-	-	-	86	32	4383	DDA3032	86
DSX5000 (5635 Ft.lbs) (7640 Nm)	5/8	690	DDA50010	112	17	1152	DDA5017	112
	3/4	1200	DDA50012	112	19	1627	DDA5019	112
	7/8	1900	DDA50014	112	22	2495	DDA5022	112
	1	2830	DDA50100	112	24	3376	DDA5024	112
	1 1/8	5325	DDA50102	112	27	4610	DDA5027	112
	1 1/4	5635	DDA50104	112	30	7640	DDA5030	112
	-	-	-	-	32	7640	DDA5032	112
DSX11000 (11.524 Ft.lbs) (15.624 Nm)	1 1/4	5635	DDA110104	129	30	7640	DDA11030	129
	1 3/8	9958	DDA110106	129	32	7640	DDA11032	129
	1 1/2	9958	DDA110108	129	36	10.846	DDA11036	129
	1 5/8	11.524	DDA110110	129	41	15.624	DDA11041	129
	1 3/4	11.524	DDA110112	129	46	15.624	DDA11046	129
DSX25000 (24.057 Ft.lbs) (32.617 Nm)	1 1/2	9958	DDA250104	176	36	10.846	DDA25036	176
	1 5/8	16.433	DDA250106	176	41	16.107	DDA25041	176
	1 3/4	15.200	DDA250112	176	46	22.777	DDA25046	176
	1 7/8	22.777	DDA250114	176	50	29.211	DDA25050	176
	2	24.057	DDA250200	176	55	32.617	DDA25055	176
	2 1/4	24.057	DDA250204	176	60	32.617	DDA25060	176
	-	-	-	-	65	32.617	DDA25065	176
	-	-	-	-	70	32.617	DDA25070	176
	-	-	-	-	75	32.617	DDA25075	176
	-	-	-	-	85	32.617	DDA25085	176