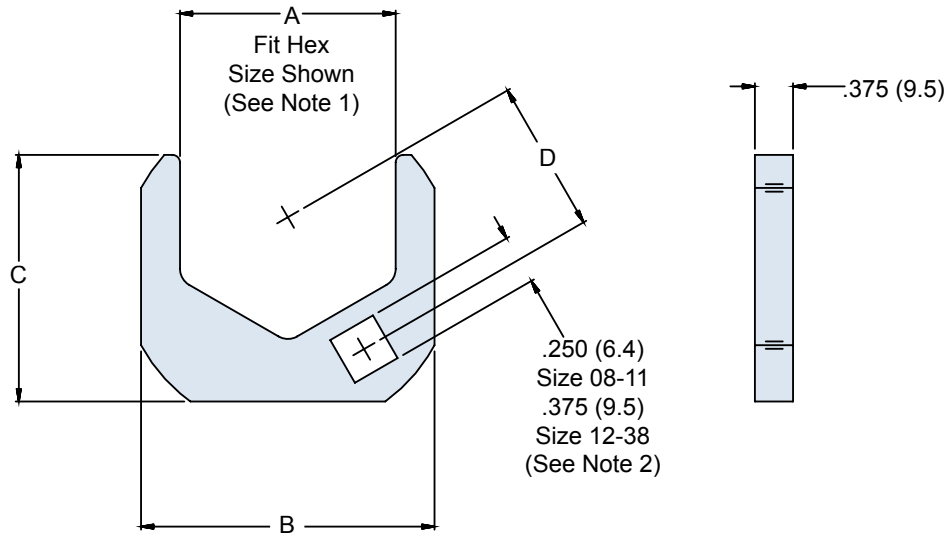


# 600-129 Torque Tool Hex Foot for Composite Coupling Nuts

**600****- 129****- 16**Product  
SeriesBasic  
NumberJaw Size  
Order No.  
(See Table I)**TABLE I: JAW SIZE ORDER NUMBER**

Order No.	Shell Size	A Hex	B Ref	C Ref	D Ref	Recommended Coupling Torque	
						Inch/Pounds	Newton-Meters
08	08/09	.750 (19.1)	1.250 (31.8)	1.000 (22.1)	.625 (15.9)	35	[4.0]
10	10/11	.875 (22.2)	1.380 (35.1)	1.120 (28.4)	.687 (17.4)	35	[4.0]
12	12/13	1.000 (25.4)	1.630 (41.4)	1.380 (35.1)	.812 (20.6)	40	[4.5]
14	14/15	1.125 (28.6)	1.750 (44.5)	1.500 (38.1)	.875 (22.2)	40	[4.5]
16	16/17	1.250 (31.8)	1.880 (47.8)	1.630 (41.4)	.937 (23.8)	40	[4.5]
18	18/19	1.375 (34.9)	2.000 (50.8)	1.810 (46.0)	1.000 (25.4)	40	[4.5]
20	20/21	1.500 (38.1)	2.130 (54.1)	1.880 (47.8)	1.062 (27.0)	80	[9.0]
22	22/23	1.625 (41.3)	2.250 (57.2)	1.940 (49.3)	1.125 (28.6)	80	[9.0]
24	24/25	1.750 (44.5)	2.380 (60.5)	2.000 (50.8)	1.187 (30.1)	80	[9.0]
28	28	2.000 (50.8)	2.750 (69.9)	2.130 (54.1)	1.312 (33.3)	120	[13.5]

**APPLICATION NOTES**

- Hex accommodates Coupling Nut with size shown.
- Square accommodates Standard Square Socket Tools for Composite Coupling Nut.
- Metric Dimensions (mm) are indicated in parentheses.
- Newton-Meters [nm] are indicated in brackets.
- Actual torque to part is affected by D offset. Apply approximately 35 Inch Lbs [4] to achieve 40 Inch Lbs [4.5]; 70 Inch Lbs [8] for 80 Inch Lbs [9]; and 100 Inch Lbs [13] for 120 Inch Lbs [13.5] recommended torque to parts.