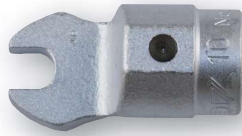




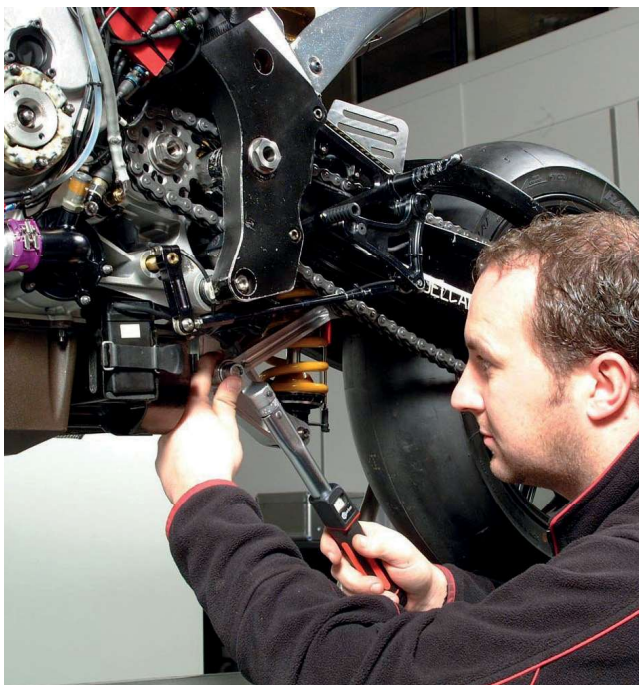
SPANNER END FITTINGS FOR 16 mm TORQUE HANDLES

See below for explanation of part numbers. Other sizes available on request – including bespoke ETO solutions.



2	OPEN ENDS METRIC	2	OPEN ENDS IMPERIAL
29841	7 mm, 9 N·m*	29701	¼", 7 N·m*
29842	8 mm, 13 N·m*	29702	⅜", 13 N·m*
29843	9 mm, 19 N·m*	29703	⅝", 21 N·m*
29844	10 mm, 25 N·m*	29704	⅞", 32 N·m*
29845	11 mm, 32 N·m*	29705	½", 48 N·m*
29846	12 mm, 41 N·m*	29706	⅜", 67 N·m*
29847	13 mm, 51 N·m*	29707	⅝", 90 N·m*
29848	14 mm, 63 N·m*	29708	⅞", 118 N·m*
29849	15 mm, 77 N·m*	29709	¾", 150 N·m*
29850	16 mm, 92 N·m*	29710	⅞", 187 N·m*
29851	17 mm, 107 N·m*	29711	⅞", 230 N·m*
29876	18 mm, 128 N·m*	29712	⅞", 281 N·m*
29877	19 mm, 149 N·m*	29713	1", 330 N·m*
29852	20 mm, 172 N·m*	29714	1 ⅛", 330 N·m*
29853	21 mm, 198 N·m*	29715	1 ⅛", 330 N·m*
29854	22 mm, 225 N·m*	29716	1 ⅛", 330 N·m*
29855	23 mm, 255 N·m*	29717	1 ¼", 330 N·m*
29856	24 mm, 287 N·m*	29718	1 ⅜", 330 N·m*
29857	25 mm, 322 N·m*		
29858	26 mm, 330 N·m*		
29878	27 mm, 330 N·m*		
29860	29 mm, 330 N·m*		
29861	30 mm, 330 N·m*		
29863	32 mm, 330 N·m*		
297100	36 mm, 330 N·m*		

2	RING ENDS METRIC	2	RING ENDS IMPERIAL
29881	7 mm, 25 N·m*	29726	¼", 25 N·m*
29882	8 mm, 35 N·m*	29727	⅜", 35 N·m*
29883	9 mm, 45 N·m*	29728	⅝", 42 N·m*
29884	10 mm, 52 N·m*	29729	⅞", 73 N·m*
29885	11 mm, 73 N·m*	29730	½", 115 N·m*
29886	12 mm, 89 N·m*	29731	⅜", 170 N·m*
29887	13 mm, 107 N·m*	29732	⅝", 226 N·m*
29888	14 mm, 128 N·m*	29733	⅞", 260 N·m*
29889	15 mm, 150 N·m*	29734	¾", 305 N·m*
29890	16 mm, 175 N·m*	29735	⅞", 330 N·m*
29891	17 mm, 201 N·m*	29736	⅞", 330 N·m*
29913	18 mm, 230 N·m*	29737	⅞", 330 N·m*
29914	19 mm, 261 N·m*	29738	1", 330 N·m*
29892	20 mm, 294 N·m*	29739	1 ⅛", 330 N·m*
29893	21 mm, 330 N·m*		
29894	22 mm, 330 N·m*		
29895	23 mm, 330 N·m*		
29896	24 mm, 330 N·m*		
29915	27 mm, 330 N·m*		



2	FLARE ENDS METRIC
29921	7 mm, 7 N·m*
29922	8 mm, 6 N·m*
29923	9 mm, 5 N·m*
29924	10 mm, 26 N·m*
29926	12 mm, 13 N·m*
29927	13 mm, 34 N·m*
29928	14 mm, 24 N·m*
29929	15 mm, 18 N·m*
29930	16 mm, 66 N·m*
29931	17 mm, 56 N·m*
29953	18 mm, 45 N·m*
29954	19 mm, 80 N·m*
29932	20 mm, 60 N·m*
29933	21 mm, 43 N·m*
29934	22 mm, 172 N·m*
29935	23 mm, 153 N·m*
29936	24 mm, 118 N·m*
29955	27 mm, 76 N·m*

* Max torque values listed are proof torques quoted in BS 192:1982 & BS 3555:1988 (tested on hardened hexagon test stud).

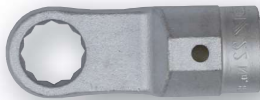


SPANNER END FITTINGS FOR 22 mm TORQUE HANDLES

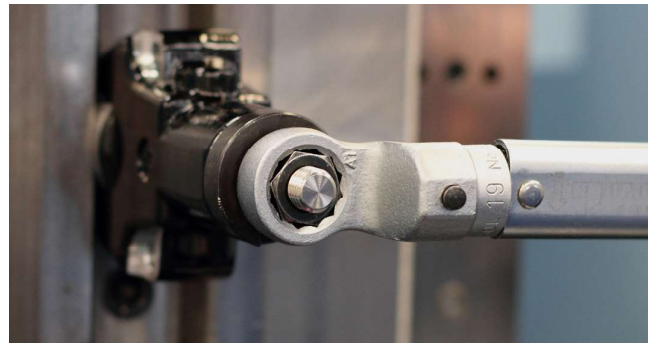
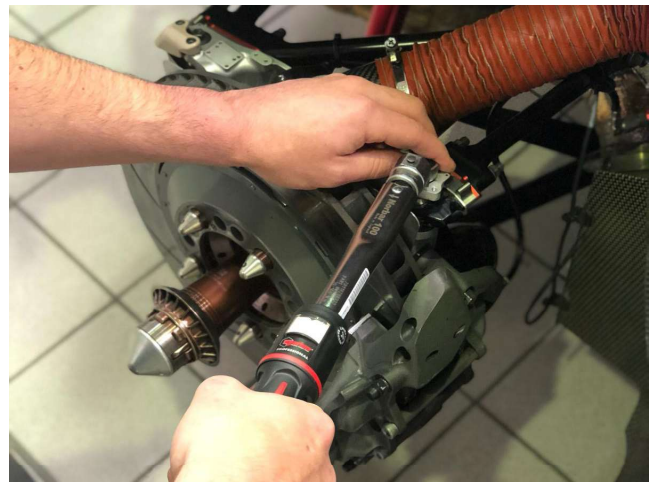
See below for explanation of part numbers. Other sizes available on request – including bespoke ETO solutions.



2	OPEN ENDS METRIC
29963.22	22 mm Open End, Max 225 N-m
29963.24	24 mm Open End, Max 287 N-m
29963.27	27 mm Open End, Max 399 N-m
29963.30	30 mm Open End, Max 536 N-m
29963.32	32 mm Open End, Max 550 N-m
29963.36	36 mm Open End, Max 550 N-m
29963.41	41 mm Open End, Max 550 N-m
29963.46	46 mm Open End, Max 550 N-m



2	RING ENDS METRIC
29960.22	22 mm Ring End, Max 367 N-m
29960.24	24 mm Ring End, Max 450 N-m
29960.27	27 mm Ring End, Max 550 N-m
29960.30	30 mm Ring End, Max 550 N-m
29960.32	32 mm Ring End, Max 550 N-m
29960.36	36 mm Ring End, Max 550 N-m
29960.41	41 mm Ring End, Max 550 N-m
29960.46	46 mm Ring End, Max 550 N-m



SPIGOT ACCESSORIES



2	16 mm SPIGOT ACCESSORIES
44509	3/8" Ratchet with Push-through square
29825	1/2" Ratchet with Push-through square
44510	1/2" Ratchet with Push-through square for NorTronic
29828	3/8" Fixed Square Drive
29827	1/2" Fixed Square Drive
29829	3/8" Reversible Ratchet Head
29830	1/2" Reversible Ratchet Head
29832	Blank End Fitting
85242	Blank End Fitting for Open End
11343	Blank End Fitting for Ring End
72000	Spigot Adaptor 16 mm female to 22 mm male



2	22 mm SPIGOT ACCESSORIES
29969	3/4" Square Drive Fixed Head
29972	3/4" Ratchet with Push-through square
85719	Blank End Fitting for Open End
85720	Blank End Fitting for Ring End

