



TRIPLEplus® Combination spanner, offset 15°, jaw offset 15°, chrome plated, mirror polished

KSTOOLS	dim.	↳ mm ◀	dim.	↳ mm ◀
516.0608	8 mm	143	516.0614	14 mm
516.0609	9 mm	149	516.0615	15 mm
516.0610	10 mm	161	516.0616	16 mm
516.0611	11 mm	168	516.0617	17 mm
516.0612	12 mm	174	516.0618	18 mm
516.0613	13 mm	180	516.0619	19 mm



TRIPLEplus® Combination spanner set, 12-pcs.

TRIPLEplus	Hex	Star	Hex"	Star
Triple plus	6-pt	12-pt	Inch	E-TX
8 mm	✓	✓	5/16"	E 10
9 mm	✓	✓	11/32"	
10 mm	✓	✓	3/8"	E 12
11 mm	✓	✓	7/16"	E 14
12 mm	✓	✓	5/32"	E 16
13 mm	✓	✓	1/2"	
14 mm	✓	✓	9/16"	E 18
15 mm	✓	✓	19/32"	
16 mm	✓	✓	5/8"	E 20
17 mm	✓	✓		
18 mm	✓	✓		E 22
19 mm	✓	✓	3/4"	E 24

KSTOOLS 516.0660 consists of:
 12 x **TRIPLEplus®** Combination spanner: 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 mm

CrV
DIN+
ISO+

12-pt.

6-pt.
mm/Inch

TORX® E-Profile

TRIPLEplus			
Triple plus	6-pt	12-pt	E-TX
8 mm	✓	✓	E 10
9 mm	✓	✓	
10 mm	✓	✓	E 12
11 mm	✓	✓	E 14
12 mm	✓	✓	E 16
13 mm	✓	✓	
14 mm	✓	✓	E 18
15 mm	✓	✓	
16 mm	✓	✓	E 20
17 mm	✓	✓	
18 mm	✓	✓	E 22
19 mm	✓	✓	E 24

TRIPLEplus® Reversible combination ratcheting spanner, chrome plated, mirror polished, head position 15° offset, jaws 15°

KS TOOLS	dim.	max. torque	mm			dim.	max. torque	mm			
503.4308	8 mm	36 Nm	140	16,7 x 16,6	4,6 x 6,5	503.4314	14 mm	189 Nm	191	29,2 x 27,0	6,8 x 9,0
503.4309	9 mm	48 Nm	150	18,8 x 18,4	4,9 x 6,9	503.4315	15 mm	240 Nm	200	31,3 x 28,3	7,0 x 9,4
503.4310	10 mm	85 Nm	159	20,8 x 20,0	5,3 x 7,3	503.4316	16 mm	296 Nm	208	33,4 x 30,0	7,2 x 9,9
503.4311	11 mm	96 Nm	165	23,0 x 21,8	5,6 x 7,7	503.4317	17 mm	320 Nm	226	35,5 x 31,8	7,7 x 10,3
503.4312	12 mm	109 Nm	172	25,0 x 22,7	6,0 x 8,2	503.4318	18 mm	364 Nm	237	37,6 x 32,6	8,2 x 10,7
503.4313	13 mm	138 Nm	178	27,1 x 24,7	6,4 x 8,6	503.4319	19 mm	387 Nm	248	39,7 x 33,8	8,8 x 11,2

CrV
DIN+
ISO+

TRIPLEplus® Reversible combination ratcheting spanner set, 12-pcs.

KS TOOLS 503.4390 consists of:	dim.
12 x TRIPLEplus® Rev. combination ratcheting spanner: 8 - 9 - 10 - 11 - 12 - 13 - 14 - 15 - 16 - 17 - 18 - 19 mm	