



Monday - Friday 7am-5pm + Sat 8am-4pm

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8PCE COMBINATION RATCHETING OPEN END GEAR SPANNER K3097 BY KINCROME





SKU	Option	Part #	Price
9100018		K3097	\$139

Model		
Туре	Spanners / Spanner Set	
SKU	9100018	
Part Number	K3097	
Barcode	9312753993371	
Brand	Kincrome	
Technical - Main		
Imperial (SAE) / Metric / Torx	Imperial (SAE)	
Material	Chrome Vanadium Steel (Cr-V)	
Dimensions		
Product Length	280 mm	
Product Width	155 mm	
Product Height	40 mm	
Product Weight (Net Weight)	1.02 kg	
Packaging + Shipping		
Shipping Weight (Gross)	1.016 kg	

8Pce Combination Ratcheting Open End Gear Spanner K3097 by Kincrome

The Kincrome Gear Spanner has all the benefits of standard spanners and more. The strong fine gear ratcheting ring end needs as little as 5 ° of sweep to move fastener, a standard fixed ring end needs a minimum of 30 °, or 6 times the area. Kincrome Gear Spanner ratcheting ring end has a Peripheral Drive™ configuration that virtually eliminates the rounding off of fasteners. The narrow and thin head, combined with fine gear tooth design makes the Kincrome Gear Spanner suitable for working in tight and hard to access areas where a ratchet and socket will not fit. Combined with the 'Fine Tooth' technology Kincrome Gear Spanners are the 'state of the art' in spanners, and come with a handy plastic storage case.

- The ratcheting open end feature allows increased working speed, eliminating the need to remove the spanner from the fastener after each turn
- The wide jaw configuration allows faster and easier engagement with the fastener and the 'Anti Slip' pawl design provides greater surface contact to protect and help prevent rounding of the fastener
- The ratcheting ring feature allows increased working speed, eliminating the need to remove the spanner from the fastener after each turn
- \bullet With a 0 $^{\circ}$ offset, the Gear ring head has directional arrows on both sides indicating either forward or reverse direction
- To change direction simply turn the spanner over Sizes: 5/16, 3/8, 7/16, 1/2, 9/16, 5/8, 11/16, 3/4"