

QUADRANT DUAL LEVER TAP CHROME



The Quadrant kitchen tap collection features modern straight lines and a distinct square body designed to create a statement piece in any contemporary designed kitchen.

Within the Quadrant collection there are a choice of dual-lever, single-lever and monostem design lines, available in several finishes.

- Suitable for medium pressure water systems emitting a minimum pressure of 0.5 bar or above
- Featuring an anti-splash spout with honeycomb aerator design which mixes air with water to emit a water flow with no splash

RANGEmaster
sinks & taps

Overall Height (mm)	335
Spout Reach (mm)	200
Spout Height (mm)	230
Spout Rotation Range	360°
Handle Type	Dual Lever
Colour	Chrome
Bar Pressure Suitability	Medium Pressure
Min. Bar Pressure	0.50
Max. Bar Pressure	5.50
Mixed Flow Rate at 3 Bar Pressure (l/min)	12.30
Flow Type	Single Flow
Recommended Hot Water Temperature	46°C
Maximum Hot Water Temperature	70°C
Handle Control	Quarter Turn
Centre Distance (mm)	-
Cartridge Type	Ceramic Disc Cartridge
Aerator Type	Flow Straightener
Inlet Pipes	1 2 Stainless Flexible Hoses
Anti-Splash Spout	Yes
Pull Out Spray	
WRAS Approved	No
Product Code	TQM1CM/
Barcode	5015834041155

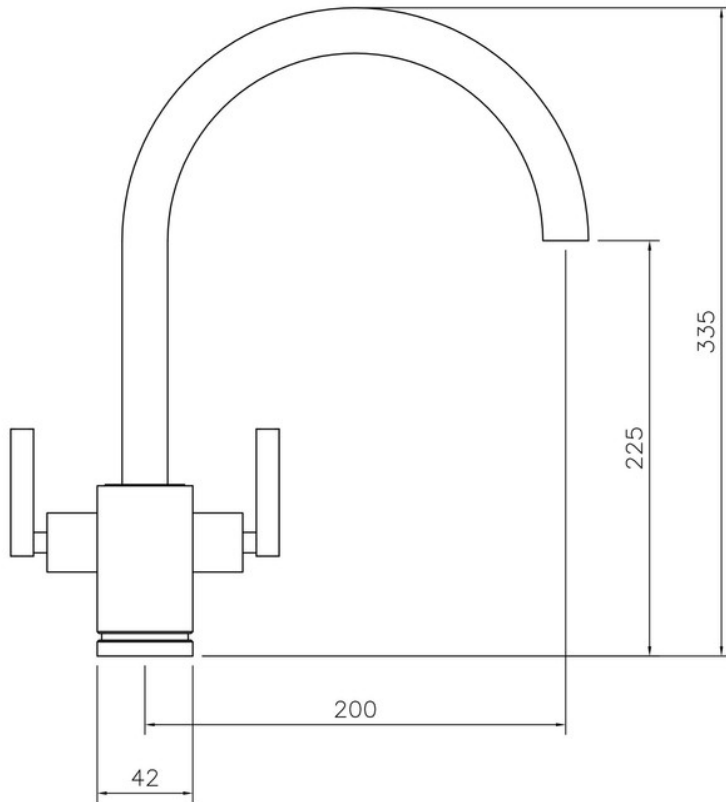
Date of download: April 16, 2021

AGA Rangemaster continuously seeks improvements in specification, design and production of products and thus, alterations take place periodically. Whilst every effort is made to produce up-to date resources, the information included here is intended as a guide. Always refer to the product's installation instructions when fitting, installation work should be completed a professional tradesman.

QUADRANT DUAL LEVER TAP CHROME

TQM1CM/

Technical Drawing



Date of download: April 16, 2021

AGA Rangemaster continuously seeks improvements in specification, design and production of products and thus, alterations take place periodically. Whilst every effort is made to produce up-to date resources, the information included here is intended as a guide. Always refer to the product's installation instructions when fitting, installation work should be completed a professional tradesman.