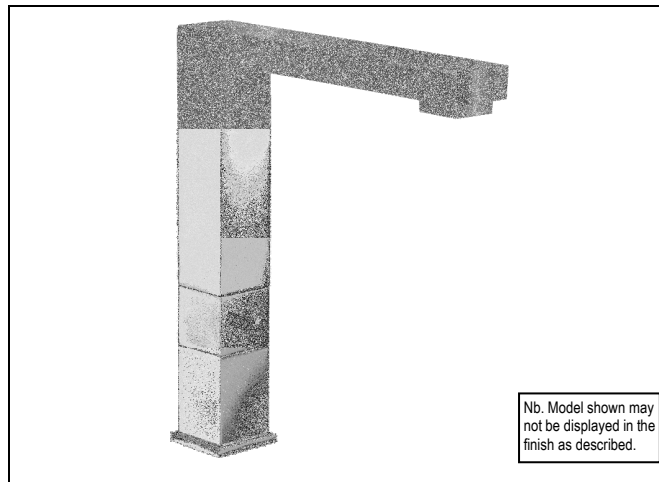


Product finish	Chrome
Product category	Single Lever
First supplied date	

EAN 13 barcode	5015834045917
Location of DOM trace code:	ABMO2(MM/YY) on rear of base plinth



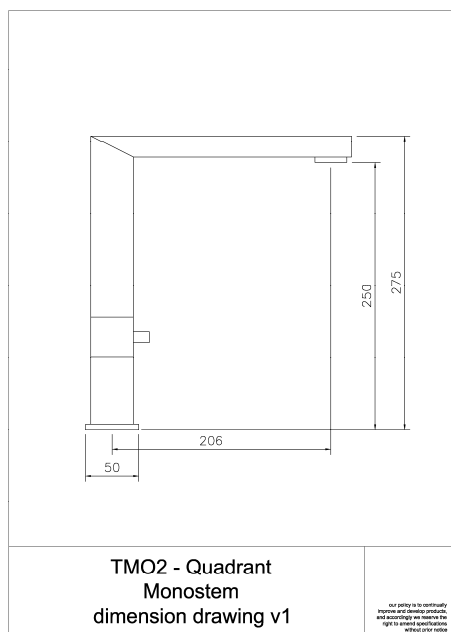
Product features:

- Metal construction throughout
- Innovative progressive control valve design
- 360° Swivel spout for maximum flexibility
- Antisplash spout supplied as standard
- Crisp modernist design lines

Additional information / Parts included:

See instructions for unique product use

Product dimensions & valve type:



- **Overall Height / projection:** 275 mm
- **Exit reach:** 206 mm
- **Exit height:** 250 mm
- **Centre distance(s):** N/A mm

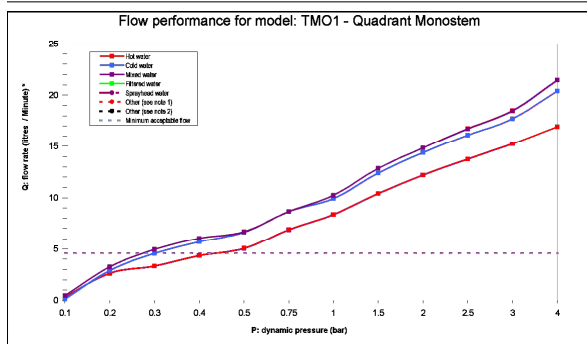
- **Base diameter(s):** 50 x 50 mm
- **Reccomended fixing hole diameter:** Ø35 mm
- **Max. surface fixing depth:** 65 mm

- **Control valve type:** Progressive ceramic disc half turn
- **Valve detail:**

- **DDA compliant design?** No

Product flow characteristics:

	Dynamic working pressure (bar)											
	0.1	0.2	0.3	0.4	0.5	0.75	1	1.5	2	2.5	3	4
Hot water	0.35	2.61	3.31	4.33	5.04	6.89	8.37	10.40	12.20	13.75	15.25	16.93
Cold water	0.12	2.60	4.57	5.70	6.94	8.65	9.92	12.40	14.30	15.11	17.60	20.40
Mixed water	0.45	3.24	4.95	6.04	6.90	8.65	10.23	12.84	14.93	16.74	18.47	21.45
Filtrated water												
Sprayhead water												
Other (see note 1)												
Other (see note 2)												





- **Min / Max water pressure:** 0.50 / 5.50 bar

- **Recommended / Maximum water temperature:** 46°C / 70°C

- **Part G:** Unrestricted mixed flow rate, 3 bar (litres / min): 18.47

*Flow results are produced under test conditions and represent the non flow regulated dynamic output of the product model.

	TFRV02 Flow restrictor  <small>maximum inlet flow 4l/min (8l/min mixed flow) recommended min. pressure 2.0 bar</small>	TFRV01 flow restrictor (low pressure)  <small>maximum inlet flow 4l/min (8l/min mixed flow) recommended min. pressure 0.75 bar</small>
Product compatible with flow regulator?	Yes	Yes
Flow regulator included? N/A		

Inlet pipes:

- **Tail pipe inlet / outlet size:** M12x1 / 1/2" BSPP Male / 15mm ID
- **Inlet pipe type / length:** Flexible stainless braided hose / 245 mm

Spout detail & Flow characteristics:

- | | |
|--|--|
| <ul style="list-style-type: none"> • Spout diameter: 40x20 mm • Spout aerator size: M22x1 F • Spout rotation range: 360° • Aerator type: Honeycomb Aerator • Aerator colouring: Neoperl cascade • Spout connection: Grub screw at rear of body | <ul style="list-style-type: none"> • Product flow characteristics: Single flow • Non return valve (NRV) supplied: X 2 Integral to hot & cold flexis • NRV required to be installed for byelaw compliance: Yes, on both hot & cold supplies |
|--|--|

Product markings and indicators:

- **Branding position:** 'Rangemaster' Laser marked on handle front
- **Hot / Cold indication:** None

Packaged properties:	
Box length: 0 mm	Box depth: 0 mm
Box width: 0 mm	Units per outer: 5
Box has 'pressure warning sticker' ?	No
Packaging branding:	Brown Rangemaster with black print

Tap only weight: 1.90 kg
Boxed weight: 2.56 kg
Total card weight: 251 grams
Total plastics weight: 131 grams

- **Approval certificate number:**
- **Expiry date:**

Warranty Summary (Full details available on request):

- Materials and workmanship defects warranted for 5 years
- Valves and working parts warranted for 5 years
- Surface warranty defects warranted for 5 year
- O-rings, hoses & gaskets warranted for 5 years

Care instructions:

- Clean the mixers and showers regularly as required, using soap, do not use any other cleaners.
- Regular cleaning will prevent the build up of lime scale and dirt
- After cleaning rinse thoroughly with clean water to remove any cleaner residue
- Residues of sink & worktop cleaners can also cause damage, so rinse with clean water after using, avoid contact with any abrasives