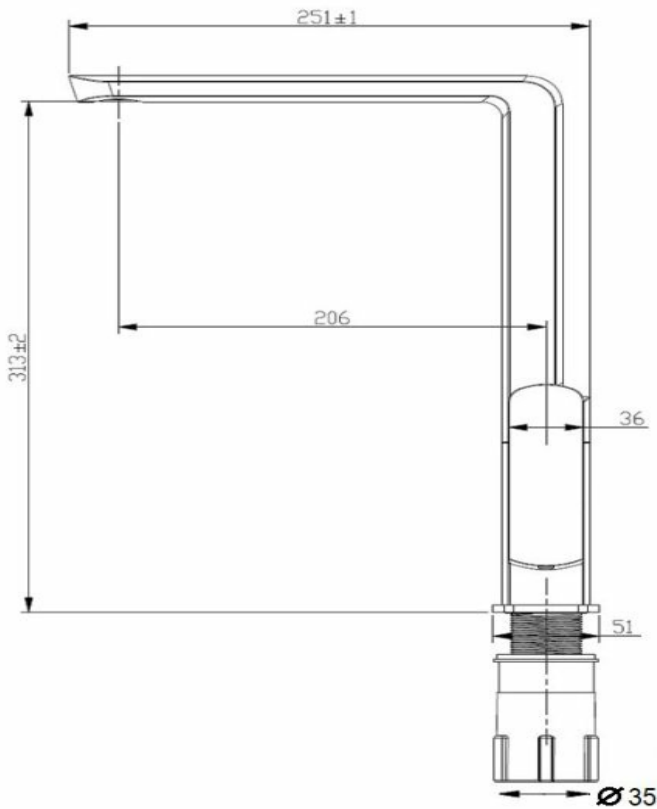














ION KITCHEN MIXER

44203.xx

ELEMENTi



	Check Stop	Ball valves with integrated check stop.
	Guarantee	10 Year Guarantee
	Guarantee	5 Year Guarantee on coloured finish
	4 Star WELS rating	More than 6.0 but not more than 7.5 litres per minute. Mains Pressure
	6 Star WELS rating	More than 3 but not more than 4.5 litres per minute. Low/Unequal Pressure
	Mains Pressure	Suitable for Mains Pressure.
	Multi Pressure	Suitable for Multi Pressure.
	Flawless Finish	Advanced plating provides a durable surface with a long lasting finish
	Effortless Control	Advanced cartridge technology provides a wide operating angle and smooth operation
	Smooth Flow	Aerator reduces scaling while delivering a smooth even flow
	Indicators	Includes standard and coloured indicators.
	Forward rotating handle	Forward rotating handle prevents the lever hitting the splashback.

	Chrome Plate	A base of copper is first applied followed by a layer of nickel and then finally a hard gloss coating of chromium to achieve a shiny hard wearing finish.
	Electroplated: Gun Metal	Electrical current is used to dissolve components into Lacquer that then adhere to the surface.
	Electroplated: Black	Electrical current is used to dissolve components into Lacquer that then adhere to the surface.
	Electroplated: Brushed Nickel	Electrical current is used to dissolve components into Lacquer that then adhere to the surface.
	BPIR - Importer	Robertson NZ Ltd.
	BPIR - Place of Manufacture	Manufactured in China.
	BPIR - Relevance Documentation	For detailed information on Relevant Building Codes & Statement of Contribution please visit ROBERTSON.CO.NZ/DOWNLOADS and browse the relevant section
	BPIR - Scope of use	Kitchen mixers are used in residential kitchens to control water flow and temperature for sinks, facilitating everyday cooking and cleaning tasks.
	BPIR - B2.3.1 Durability	This product complies with Building Code Regulation B2.3.1 Durability
	BPIR - G12.3.2 (A) G12 Water Supplies	This product complies with Building Code Regulation G12.3.2 (A) G12 Water Supplies
	BPIR - G12.3.2 (B) G12 Water Supplies	This product complies with Building Code Regulation G12.3.2 (B) G12 Water Supplies
	BPIR - G12.3.7 G12 Water Supplies	This product complies with Building Code Regulation G12.3.7 G12 Water Supplies

With flat profiling of the lever and spout combined with sleek lines and stylishly good looks, the new ION tapware collection from Elementi is a superior product in both looks (available in 5 finishes) and performance.