

APL ES BAS C

APPEAL Tap Range Appeal Eco Start Basin Mixer with Clicker Waste



Features:

- Reduce energy usage with our Eco Start technology - the tap runs cold when the lever is in the central position and only activates hot water when needed, helping cut unnecessary boiler use
- Save water without compromising performance thanks to the built-in 5L flow regulator.
- Supplied with everything you need for a hassle-free installation, including flexible tails and clicker waste
- Install with confidence using a robust metal fixing nut that keeps your tap securely in place
- Experience smooth, reliable operation thanks to the long-life ceramic cartridge

Product Certifications:



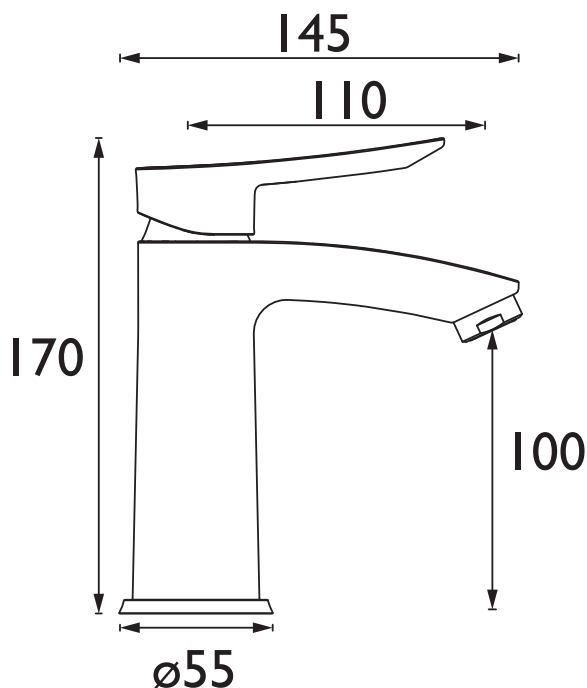
WRAS Certificate No: 2309904
WRAS Expiry Date: 30/09/2028



Specification

Product Type:	Bathroom Taps
Main Construction Material:	Brass; ABS; Stainless Steel
Mount Type:	Deck
Handle Type:	Lever
Connection Inlet:	1/2" BSP Flexible Tails
Connection Outlet:	M24 Housed 5lpm Flow Limited Aerator
Number of Tap Holes:	1
Valve/Cartridge Type:	35mm Eco-Start Cartridge
Plumbing System Requirements:	Suitable for all plumbing systems
Minimum Dynamic Pressure (bar):	0.5 bar
Maximum Dynamic Pressure (bar):	5 bar
Maximum Hot Water Temperature °C:	65°C
Maximum Static Pressure (bar):	10 bar
Flow Type:	Single
Isolation Included:	No

Dimensions (measurements in mm)



Flow Rates (l/min)

System Pressure (bar)	0.5	1	2	3	5
APL ES BAS C (mixed)	2.8	4.1	5	4.7	4.7

TECHNICAL
DATA
SHEET



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* - Lifetime guarantee applies to products purchased on or after 01/04/2026. See www.bristan.com/guarantees for more information. The information contained on this page was correct at date of issue. Listed flow rates are indicative for the product. Different plumbing systems and flow regulators can produce higher or lower results. Fitting Dimensions are provided as a guide only. Some variation may occur due to manufacturing tolerances. Bristan pursues a policy of continuous improvement in design and performance of its products and so reserves the right to change specifications without prior notice.