



'Inox' Stainless Steel Self Closing Tap

Model RBA1083-Series



Materials & Features

Self-closing tap is designed for public washrooms, offices, schools, shopping centres, stadiums, airports & accessible installations. Cast from heavy duty Stainless Steel, then polished to a Bright or Satin finish. Single connection, tap will deliver cold or pre mixed water, single temperature only. Tap is activated by pushing the button, flow will cease when preset time is achieved. Tap cartridge is self-cleaning.

Technical Detail

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|---------------------|----------------------------------|
| Tap Body: | 304 Stainless Steel |
| Inlet Connection: | 15mm BSP (1/2") |
| Flow Time: | 4-10 seconds (non-adjustable) |
| Operating Pressure: | 200 – 500 kPa |
| Supply: | Single temp (Max. 40°C) |
| Flow Rate: | 1.7L / 5L / 8L per minute |
| Locknut: | Anti-rotational heavy duty brass |
| Force to activate: | 20N @ 300 kPa |

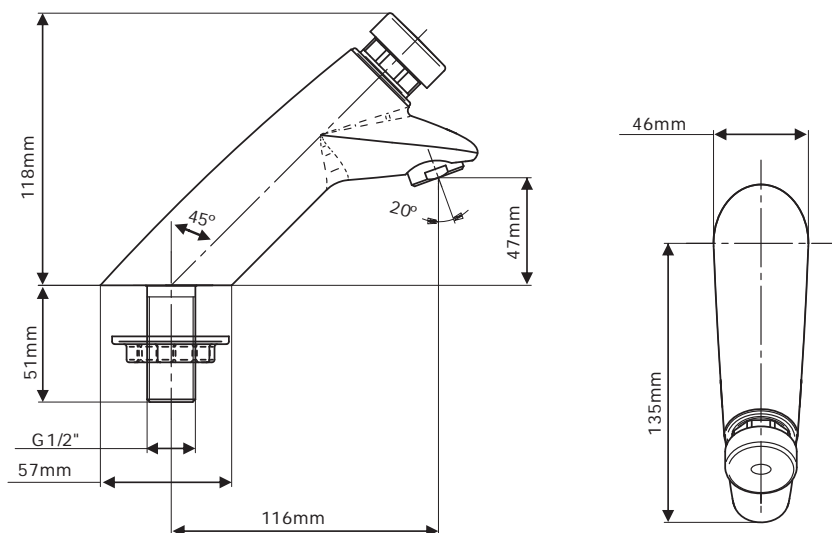
Available Models

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| RBA1083-400 | 4 Star [8.0Lpm] Stainless Steel Self Closing Push Tap - Polished |
| RBA1083-407 | 4 Star [8.0Lpm] Stainless Steel Self Closing Push Tap - Satin |
| RBA1083-600 | 6 Star [5.0Lpm] Stainless Steel Self Closing Push Tap - Polished |
| RBA1083-607 | 6 Star [5.0Lpm] Stainless Steel Self Closing Push Tap - Satin |
| RBA1083-650 | 6 Star [1.7Lpm] Stainless Steel Self Closing Push Tap - Polished |
| RBA1083-657 | 6 Star [1.7Lpm] Stainless Steel Self Closing Push Tap - Satin |

Related Products

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|--------------------|--|
| RBA8867-100 | 'Benefit' Accessible Stainless Steel Basin |
| RBA8889-182 | 'Curvalinear' Accessible Stainless Steel Basin |

Important: Installation instructions and current rough-in details should be furnished with each fixture. Do not rough in without certified dimensions. Dimensions are subject to manufacturer's tolerance of +/-10mm.



As improvements in the design and performance of RBA products are continuous, specifications may be subject to change without notice. The illustrations and descriptions herein are applicable to production as of the date of this Technical Data Sheet. Revised 01/16 © 2015 by RBA Group TD/Model RBA1083-Series/0116