

Tel:26280661 Fax: 24902700 Email: project@kashingehk.com Website: www.kashingehk.com



PROJECT	REF	REV	ITEM CODE	
LOCATION	DATE		PAGE	

SANITARY WARE SPECIFICATION SHEET

Item Descriptions	McAlpine (UK) 32mm 1-1/4" Chrome plated resealing bottle trap with adjustable inlet,75mm	Illustration/ Drawing
	water seal	
Dimensions	Refer to drawing	
Model	A10AR-CP	
Finish	Chrome Plated	
Manufacturer	McAlpine (UK)	
Source	Ka Shing Enterprises (H.K) Limted	
	Mr. Ivan Lau / Mr. GilmanYuen	
Contact Tel/Fax	(852) 2628-0661 / (852) 2490-2700	
E-mail	project@kashingehk.com	
Website	www.kashingehk.com	

CP Plastic Resealing Adjustable Inlet Bottle Trap

75mm Water Seal Chrome Plated Plastic Resealing Adjustable Inlet Bottle Trap with Multifit Outlet

- Available in 1¼ " and 1½ " sizes
- 75mm Water Seal
- Multifit Compression Outlet suits all plastic, copper and lead pipe
- Adjustable Inlet makes trap suitable for all domestic repair, maintenance and improvement work
- The simple non-mechanical action ensures retention of, adequate water seal even under extreme syphonic conditions
- Eliminates the need for secondary ventilation
- Chrome Plated Plastic

General

Resealing Bottle Traps are an alternative to Anti-Syphon Traps (Silentraps) and may be used in similar circumstances

Operation

When the Trap is subject to syphonic conditions the automatic hydraulic action allows air to be drawn through the inlet of the Trap and through the by pass columns thus breaking the syphonic action. On cessation of syphonic conditions the remaining water falls back to reseal the Trap.

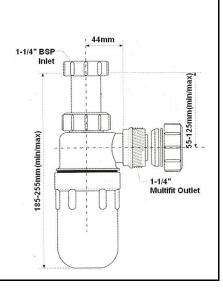
The Silentrap ventilates by drawing air through a Non-Return Valve whereas the Resealing Trap ventilates by drawing air through the inlet of the Trap and through the water seal

Advantages

The simple non-mechanical action ensures retention of,

adequate water seal even under extreme syphonic conditions

Eliminates the need for secondary ventilation



N	\sim	te	
IN	O	ιε	

^{*} All information of the above is for reference only. No prior notice is made if any changes.