




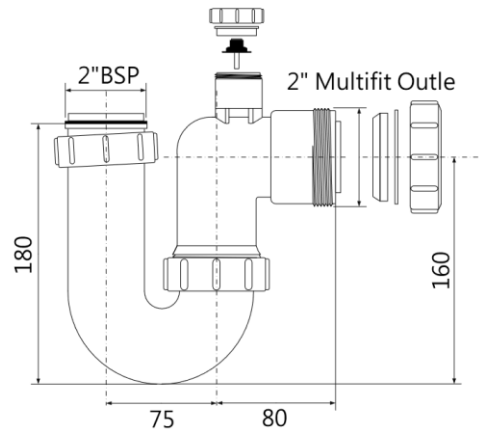

Acme Sanitary Ware Co. Ltd.

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SANITARY WARE SPECIFICATION SHEET

Item Descriptions	McAlpine (UK) 2" tubular anti-syphon swivel "P" Trap 75mm water seal	Illustration/ Drawing
Dimensions	Refer to drawing	
Model	SE10V	
Material / Finish	Polypropylene / White Finish	
Manufacturer	McAlpine & Co. Ltd. (UK)	
Supplier	Acme Sanitary Ware Co. Ltd Mr. Eric Wong/ Mr. Don Yuen	
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Product description <ul style="list-style-type: none"> Available in 2" sizes 75mm Water Seal Universal Compression Outlet suits all plastic, copper and lead pipe Anti-Syphon Valve neutralises negative syphonic pressure and eliminates gurgling Manufactured in polypropylene Conforms to BS EN 274-1:2002 General <ul style="list-style-type: none"> By drawing air through the Valve, the Silentrap neutralises syphonic pressure before it reaches the seal of the Trap and therefore provides the equivalent of a ventilated system without the installation of costly and unsightly ventilation pipes The Silentrap has been most rigorously tested and will not unseal, even under the most abnormal conditions The Silentrap should continue to be effective irrespective of the distance between the appliance and the soil pipe Operation <ul style="list-style-type: none"> Whenever syphonic conditions develop, the negative pressure causes the Valve to rise, allowing air to be drawn into the discharge pipe. The pressure is thereby neutralised before it can have any effect on the water seal within the Trap. On cessation of the syphonic action, the Valve closes, making the Silentrap air and watertight Advantages <ul style="list-style-type: none"> The major advantage of the Silentrap over Resealing Traps is that because the air is drawn through the Valve and not through the water seal, gurgling is eliminated and a much quieter discharge is ensured Eliminates the need for secondary ventilation Silentrap Valves are available on a wide range of Bottle, Tubular and Bath Traps Silentraps allow for greater flexibility in plumbing design 		Anti-Syphon Traps 

Note:

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

Source: McAlpine & Co. Ltd.