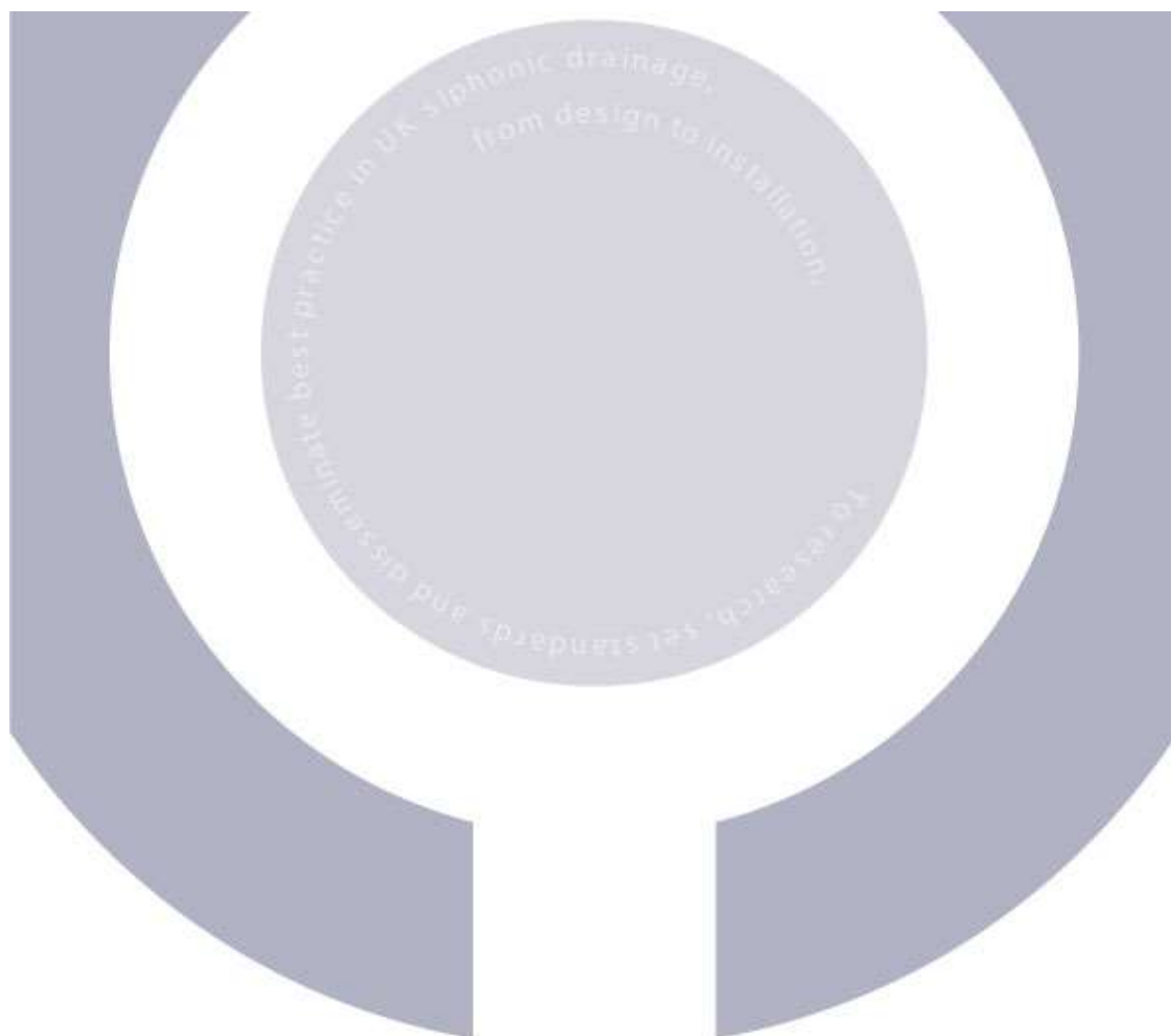




Siphonic Outlet Product Identifier



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Siphonic Rainwater Outlet Identifier

Use this guide to identify which system is installed on your roof. Note that a siphonic outlet will be comprised of a **bowl** which is connected to small-bore pipework (typically less than 75mm) and a **baffle** plate, which is designed to stop air entering the pipework during very heavy rain. The baffle plate may be incorporated in a low debris guard or it may be a component located in the bowl with a separate debris guard placed over the outlet assembly. Either way, all these components must be securely in place and clear of debris for the outlet to work correctly.

We recommend that you record the number of outlets and product used, together with the material used for internal pipework. This will help in the event of maintenance, repair, alteration or design capacity checking being required.

The identifier is in product name alphabetical order. Where the supplier is an **SRDA member** please use our membership list under the **members** tab to make direct contact. Advisory information is in **red**.

Aeromekano Super UV

OBSOLETE (1980-90's). Usually 75mm/hr, often not adequately designed



Aeromekano (baffle/debris guard set aside to show outlet)

OBSOLETE



Aquadratt (combined baffle and leafguard) – RARE)

OBSOLETE



Blucher 402.204.075 Stainless steel (75mm diameter spigot)

SRDA member



Fullflow Primaflow 75 **OBSOLETE – REFER TO MANUFACTURER**

SRDA MEMBER



Fullflow Primaflow 56 **OBSOLETE – REFER TO MANUFACTURER**

SRDA MEMBER



Fullflow Primaflow 09

SRDA MEMBER



Dallmer 65 SuperDrain (note secondary system outlet in background)



Geberit 56 **OBSOLETE – REFER TO MANUFACTURER**

SRDA MEMBER



Geberit 75 **OBSOLETE – REFER TO MANUFACTURER**

SRDA MEMBER

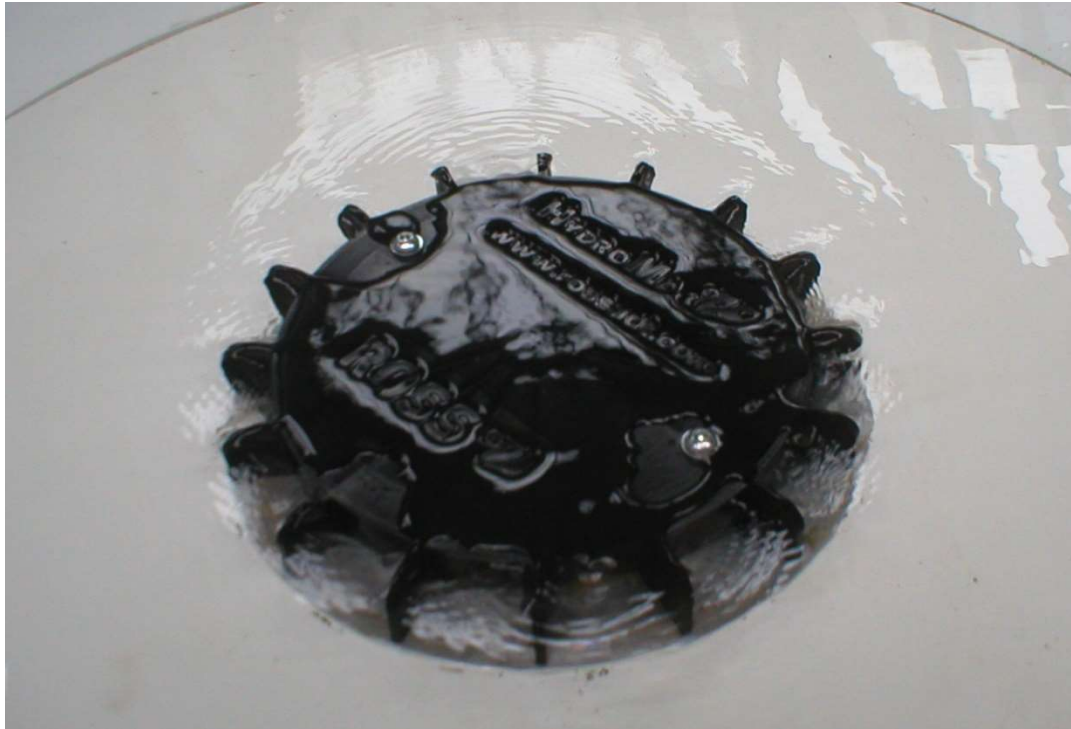


JD Plastics DYKA

OBSOLETE



Polypipe Terrain/Ross ADT (shown under test)



Polypipe Terrain/Hydromax (installed)



RWP Clearflow 75

SRDA MEMBER



RWP Clearflow (early product, shown under test) **OBSOLETE**

SRDA MEMBER



Sade UV

OBSOLETE, 1980-90. Usually 75mm/hr, often not adequately designed



Sapoflow UV53

SRDA MEMBER

OBSOLETE contact manufacturer. Identical to UV69 below, except for spigot diameter



Sapoflow UV69

SRDA MEMBER



Sapoflow UV72

SRDA MEMBER



Siphonic Solutions/Doncaster Maintenance



UKSiphonix/Siphonix Worldwide/Aquaphonix AQ72



UKSiphonix/Siphonix Worldwide/Aquaphonix AQ72

OBSOLETE



West Siphonics

SRDA MEMBER

