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Swish[®]
BUILDING PRODUCTS



Range Guide

Design Options
for PVC

- Roofline
- Dry Verge
- Cladding
- Rainwater



FS 681825



EMS 681826



OHS 690332



ENMS 620926



Licence No. KM33730



Licence No. KM508760



www.greenbooklive.com

The Specifier's Choice for
Cellular PVC Roofline & Cladding

About Swish

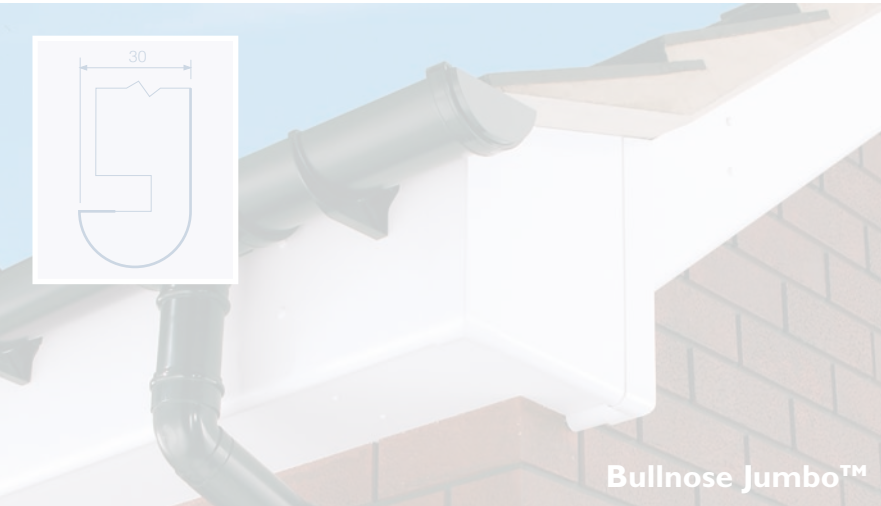
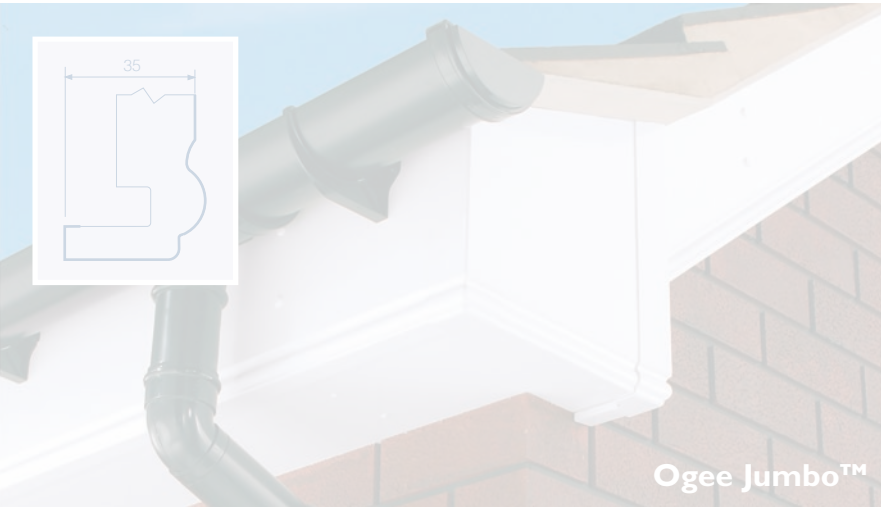
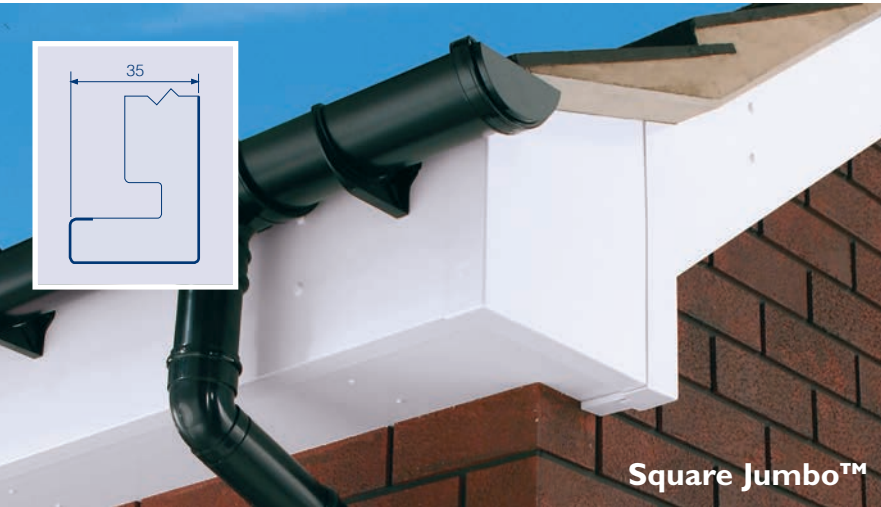
- The premier brand in cellular PVC roofline and cladding
- Most comprehensive system available
- Over 40 years experience in plastics technology
- Non-lead formulation complies with UK, EEC and PVC Industry guidance on removal of lead from PVC
- Non-lead formulation will not discolour
- 20 Year Product Guarantee on White cellular PVC and 10 Years on Coloured and Foiled profiles
- Technical Services team focus on specifier requirements, providing comprehensive support.
- BBA on white cellular PVC profiles
- BSI certification (Kitemarked)
- Swish has obtained the responsible sourcing certification BES6001 for all its cellular PVC products
- National network of Specialist stockists ensures expert local support



Swish Fascias and Bargeboards

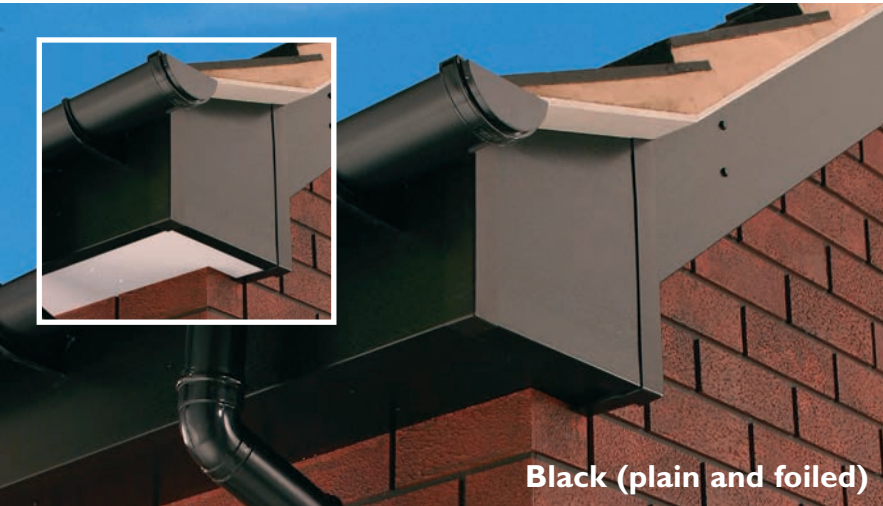
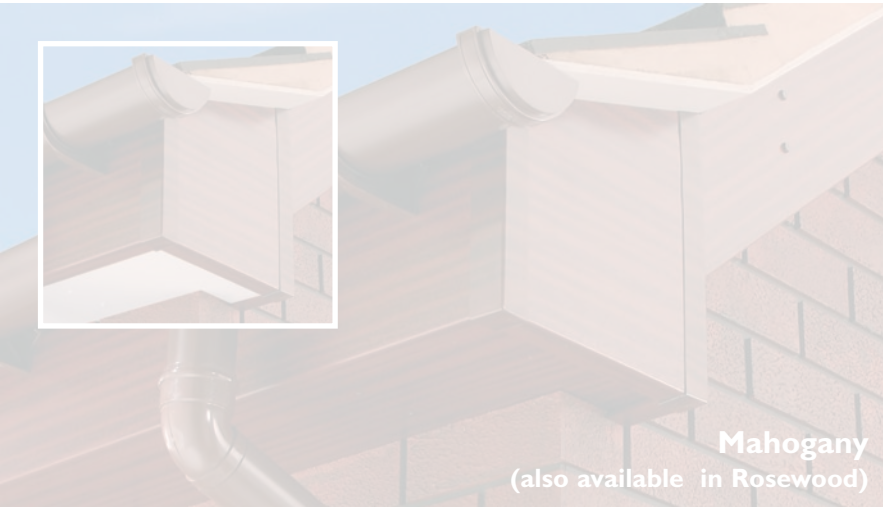
White

Swish Jumbo™ boards are strong, load bearing profiles. These boards are secured directly to the rafter foot and fully support the weight of eaves tiles and rainwater systems. A wide range of sizes ensures specifier requirements are met. Soffit boards are available in the form of vented and unvented flat boards and interlocking cladding profiles. A fluted (unvented) board is also available.



Foiled

Swish 16mm fascia and 9mm vented and unvented soffit boards match most window and conservatory systems currently in use. Each foiled finish is accompanied by a full complement of colour matched corners, joints and trims. Swish cladding profiles are also available in foiled finishes (see page 11).



Sustainability

Cellular PVC suits the exposed conditions on clad facades and at the roofline, especially as these areas are difficult and costly to access and maintain.

Swish cellular PVC requires no maintenance; it will last the life-time of the building and can be fully recycled at the end of its service life.

Swish cellular PVC offers the potential of a 60+ year, maintenance-free working life, minimising maintenance costs for landlords and home owners alike. This low lifetime cost may free up maintenance budgets for the purchase of other CO₂ reduction materials such as loft insulation.

At the end of their working life, Swish profiles can be easily removed and recycled.

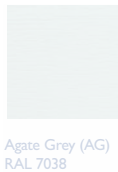
Colour Options

Swish 16mm Square Fascias and 9mm flat Gee Pee™ soffit boards are also available in a range of co-extruded and foiled finishes.

Co-extruded



Foiled

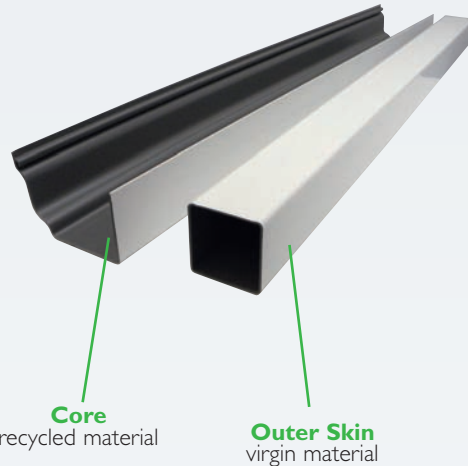


Note: The above swatches are not an accurate representation of colour* therefore it is recommended that a sample be requested to aid colour matching.

* For colour availability in specific board styles and sizes please refer to the latest copy of the Swish Price List.

Gutters and Pipes

Gutters and pipes have a core of recycled material which is grey in colour in order to avoid the unnecessary use of additional colouring agents.



Accessories

Swish Rainwater System accessories are injection moulded using virgin PVC. Components incorporate a simple clip together system for fitting gutter and pipe profiles. Gutter Clips include pre-installed seals that are lubricated during manufacture to ease the clipping process.



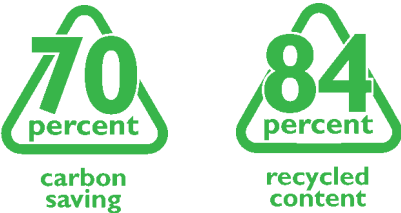
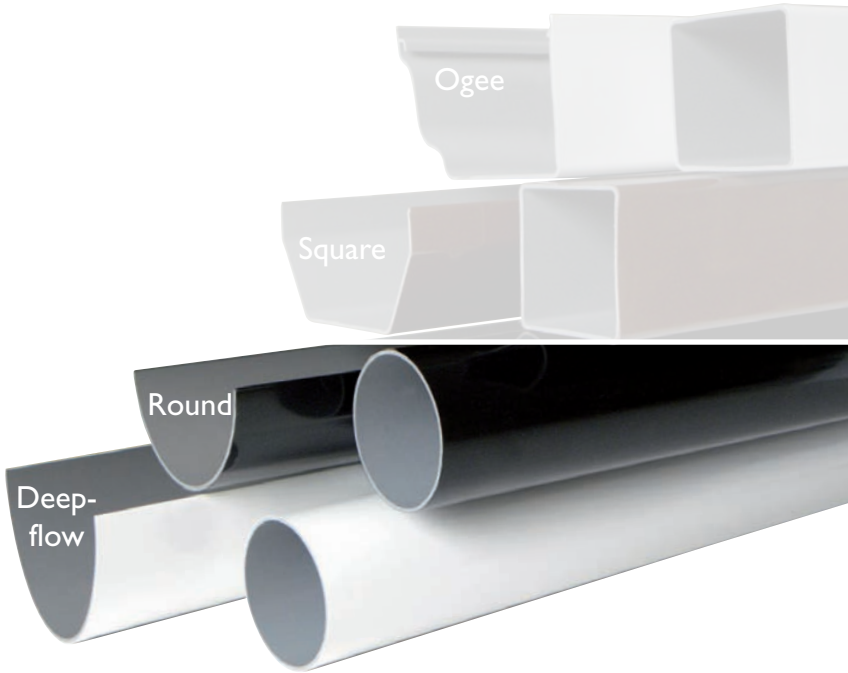
PVC Sustainable Rainwater Systems

The System

Swish Rainwater Systems are ideal for those who wish to specify quality products that have a reduced carbon footprint. They are unique in the UK in that they contain a high proportion of post consumer recycled PVC.

Approximately 84% by weight of gutters and pipes is composed of recycled material that is derived from old PVC windows and gutter systems that have been removed from buildings when being refurbished or demolished.

The production of PVC components from recycled material requires a fraction of the energy needed to manufacture virgin PVC and so 70% saving in CO₂ output is made during the production of Swish gutter and pipe profiles when compared to production of 100% virgin material.



Swish Rainwater Systems are designed for application in most domestic and light commercial properties throughout the UK. Information to assist specifiers determine the basic requirements of a gutter system is available in the Swish Rainwater Design and Installation Guide. Swish Technical Services Dept. can provide further information and guidance as required. For further details please contact them on 01827 317238.

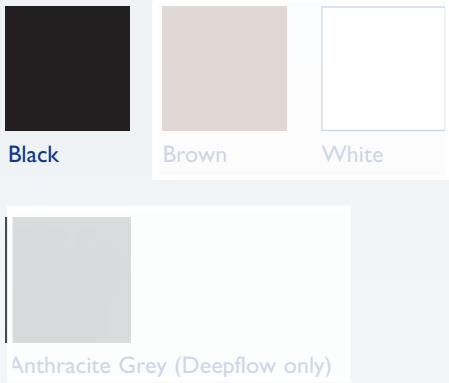


Specification

Performance

Gutter	Flow Rate	Max. area drained
Round	0.9 l/s	43 m ²
Square	1.6 l/s	76 m ²
Ogee	2.2 l/s	105 m ²
Deepflow	1.8 l/s	86 m ²

Colours



Certification

Swish Rainwater Systems are manufactured to the following standards:-

- Kitemark KM508760
- BS EN 607 : 2004 (Eaves Gutters & Fittings)
- BS EN 12200/1 : 2000 (Plastic Piping Systems)
- BS EN 1462 : 2004 (Brackets for Eaves Gutters)
- ISO 9001 Quality Management System
- ISO 14001 Environmental Management
- ISO 45001 Occupational Health and Safety Management
- ISO 50001 Energy Management



KM 508760

For further details contact:

Swish[®]
BUILDING PRODUCTS

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