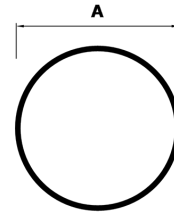


— COLONNADE —

Circular Flushjoint Pipes



Pipe Size (A)	Available Lengths	Socket depth	Product Code
63mm	0.5, 1.0, 1.5, 2.0, 2.5, 3.0m	60mm	2FPD
76mm	0.5, 1.0, 1.5, 2.0, 2.5, 3.0m	60mm	3FPD
101mm	0.5, 1.0, 1.5, 2.0, 2.5, 3.0m	60mm	4FPD
150mm	0.5, 1.0, 1.5, 2.0, 2.5, 3.0m	60mm	6FPD

Product Description

Colonnade downpipes are available in circular, square, rectangular and security styles. With a number of different profiles, they are lightweight and easy to fit. Ideal for any property, from modern to traditional and equally suited for refurbishment of Heritage or Listed properties.

Properties

Made from aluminium extrusion 6060 T4 to BS1474:1972
100% recyclable
Lightweight and low maintenance
Special fittings can be provided
Available Mill Finished (uncoated) or coated on ARP's in-house Polyester Powder Coating line to clients choice of RAL or BS standard colours.

Jointing

This rainwater pipe system is a swaged socketed system, with a male and female end, which are interlocked to form the joint. The waterproof seal between the two surfaces is created with the use of a low modular sealant, such as Arbosil 1096. For step by step instructions please refer to ARP product installation guide.

Functional Life Expectancy

ARP qualifies that when installed correctly and maintained in accordance with its product guidelines and O&M procedure, its products are designed to give a minimum effective functional life expectancy of 30 years.

Specification Information

Clause: R10/311 Rainwater Drainage Systems
Product: Colonnade Circular Flushjoint Pipe System
Manufacturer: ARP Ltd
Unit 2 Vitruvius Way
Meridian Business Park
Braunstone, Leicester
LE19 1WA

Handling & Storage

Gutters, downpipes and fittings, particularly with polyester powder coat finish should be handled with care and should preferably be stored under cover on racks to prevent scratching. All lengths are supplied in protective polythene wrapping, components suitably packed in boxes. If painted products are to be stored outside, cover with tarpaulin to guard against water ingress into the protective polythene. Mill finish items should be stored undercover to avoid uneven oxidation prior to being fitted.

Maintenance

In order to maintain proper working order, gutters should be periodically cleaned out and any built-up debris removed. Check all fixings are secure and take any remedial action to rectify if necessary. To maximise the life of the decorative paint finishes, all parts should be washed down with clean water, at least every 12 months and any damage repaired. In marine/industrial environments and dependent on distance from either the coastline or source of pollution, this period may need to be shortened to 6 or 3 months. Records of the cleaning schedule and frequency should be kept and maintained. Please enquire of our sales office, should more information be required.

Further Information

Please visit www.arp-ltd.com or contact the ARP team on 0116 289 4400 for any other information