

Pennine uPVC BS4660 Ducts

Material & Technical Data Sheet

Code	Pipe Diameter in mm		Nomin. I/D mm	Pipe length in mm		Nomin. Weight kg/m	Nomin. Socket length	Insertion Linemark mm	Duct Marking	Ducts Per Pack
	min	max		min	max					
UC110U60X	110.0	110.3	103.0	6000	6010	1.70	120	110	Laser x 3	95
UC160U60X	160.0	160.5	151.0	6000	6010	3.18	160	150	Laser x 3	46
UC110U30X	110.0	110.3	103.0	3000	3010	1.70	120	110	Laser x 3	95
UC160U30X	160.0	160.5	151.0	3000	3010	3.18	160	150	Laser x 3	46

Last digit of code : X=Black

sixth digit of code : U=Socket S=Socket with seal

Pennine uPVC BS4660 duct and drainage pipe can be used in power cable, water, gas, telecoms, drainage and general purpose piping applications.

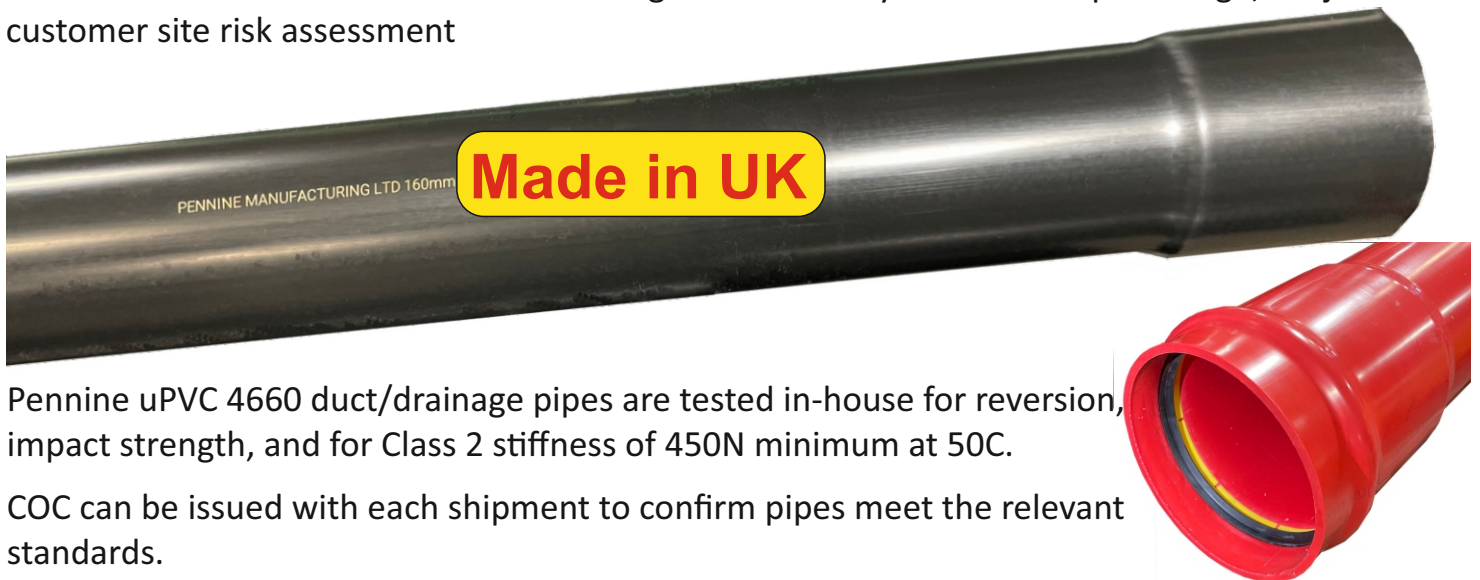
All products are manufactured within the scope of Pennine's ISO 9001 quality system, and meet the requirements of BS 4660 for underground drainage/sewage pipes, as well as being Class 2 rated in accordance with ENATS 12-24 for power cables.

The ducts are supplied either with IP4X interference fit socket, or with IP68 ring seal drainage socket, and in standard lengths of 3m or 6m.

Standard duct colour is black, with other colours available on request.

Ducts are supplied bundled, packed in wood U-frames constrained using steel strapping.

Duct bundles must be stored on level firm ground and may be stacked up to 3 high, subject to customer site risk assessment



Pennine uPVC 4660 duct/drainage pipes are tested in-house for reversion, impact strength, and for Class 2 stiffness of 450N minimum at 50C.

COC can be issued with each shipment to confirm pipes meet the relevant standards.

Pennine Manufacturing Ltd, Fold Mill, Bradley Lane, Little Lever, Bolton, BL2 6RA.
T: (+44) 01204 361 547 United Kingdom.

Company Number 01240154

