



Product Code	SS00001, SS00002, SS00003 (BS5255) SS00004, SS00005, SS00006 (EN1329)												
Description	Range of Solvent Waste Pipe – Imperial dimensions												
Size Range	1 ¼" (O.D. 36mm) 1 ½" (O.D. 43mm) & 2" (O.D. 56mm) supplied in 4M lengths.												
Colour	White												
Wall Thickness	(BS5255) 1 ¼" = 1.8mm, 1 ½" = 1.9mm, 2" = 2.0mm (EN1329) 1 ¼" = 3.0mm, 1 ½" = 3.0mm, 2" = 3.0mm												
Pack Quantity:	40 / 40 / 20												
Max Operating Temperature	70°C flowing medium with restricted short 1 minute duration at 95°C												
Min Operating Temperature	-20°C flowing fluid												
Material Specification	PVC-U												
Manufactured to:	BS 5255 EN1329 ISO9001:2015 ISO14001:2015												
Pipe support distance (Max)	<table border="1"><thead><tr><th>Nom. Dimension</th><th>1 ¼"</th><th>1 ½"</th><th>2"</th></tr></thead><tbody><tr><td>Horizontal</td><td>0.5m</td><td>0.5m</td><td>0.5m</td></tr><tr><td>Vertical</td><td>1.2m</td><td>1.2m</td><td>1.2m</td></tr></tbody></table>	Nom. Dimension	1 ¼"	1 ½"	2"	Horizontal	0.5m	0.5m	0.5m	Vertical	1.2m	1.2m	1.2m
Nom. Dimension	1 ¼"	1 ½"	2"										
Horizontal	0.5m	0.5m	0.5m										
Vertical	1.2m	1.2m	1.2m										
Minimum Fall	18mm/m												

For plastic pipe systems the necessary harmonised European Standards (hENs), which allow their CE marking, have not been published yet. This means that it is currently totally illegal to issue a DoP or to apply CE marking to any plastic pipe or fitting unless in very specific cases they are covered by an EAD. This concerns any of the following, end-use applications: - Non-pressure soil and waste discharge, - Underground non-pressure drainage and sewerage, - Buried and above ground conveyance of liquids under pressure, - Hot and cold water distribution.

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