



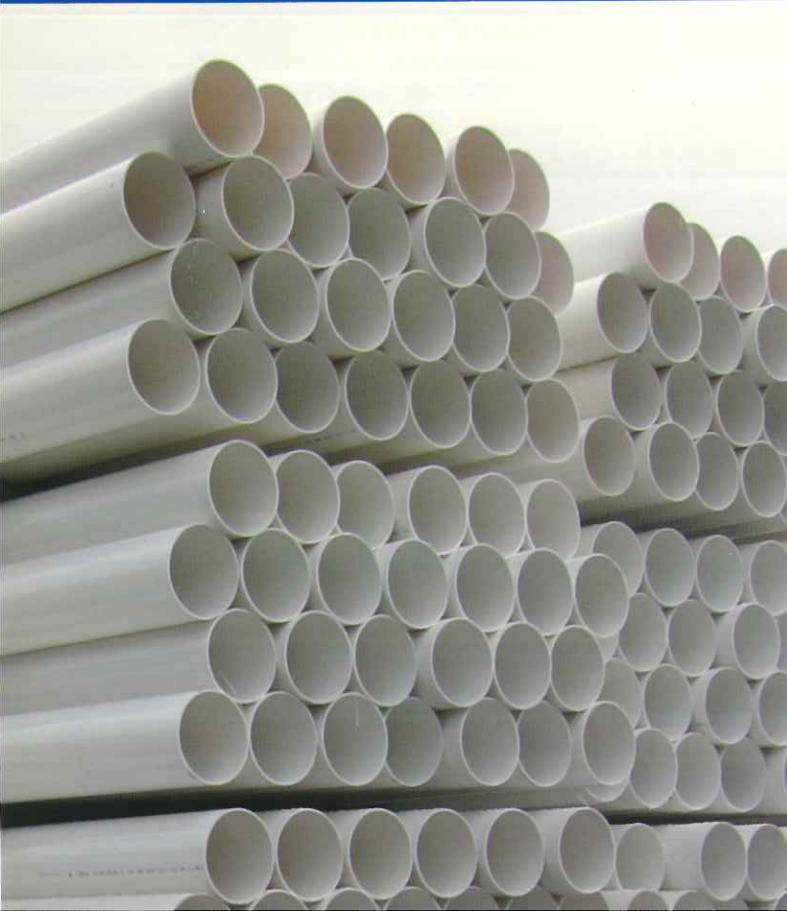
KKK™



UPVC PIPES

FOR SOIL, WASTE AND VENTILATING
UNDERGROUND DRAINAGE
AND SEWERAGE

Fully Compatible with **BBB™** UPVC Fittings





UPVC SOIL, WASTE AND VENTILATING (S.W.V.) PIPES

These pipes are compiled with MS 1063 which intended to be used for soil and waste discharge pipe work for conveyance of domestic waste water (low and high temperature), ventilating pipe work and rainwater pipe work within building structure. This standard is equivalent to BS 5255, BS 4514, BS EN 1401 and BS EN 1329.



SPECIFICATION

Colour : White
 Length : 4m or 6m
 Type of Joint : Solvent Cement Weld Joint

NOMINAL SIZE		MEAN OUTSIDE DIAMETER (mm)		WALL THICKNESS (mm) Application Area			
in.	mm	Min	Max	B		BD	
				Min	Max	Min	Max
1¼	36	36.2	36.5	3.0	3.5	-	-
1½	43	42.8	43.1	3.0	3.5	-	-
2	56	55.8	56.1	3.0	3.5	-	-
3	82	82.4	82.8	3.0	3.5	3.0	3.5
4	110	110.0	110.3	3.2	3.8	3.2	3.8
6	160	160.0	160.4	3.2	3.8	4.0	4.6

Application area code:

Code "B" = Application for components intended for use above ground inside the buildings, or for components outside buildings fixed onto the wall.

Code "BD" = Application for components intended for above ground use for both inside the buildings, or components outside buildings fixed onto the wall and buried in building structures.

UPVC UNDERGROUND DRAINAGE AND SEWERAGE PIPES

These pipes are compiled with MS 979, which is intended to be used for underground soil, waste drainage system and sewerage pipe works. This standard is equivalent to BS 4660.



SPECIFICATION

Colour : Brown
 Length : 6m
 Type of Joint : Solvent Cement Weld Joint

NOMINAL SIZE		MEAN OUTSIDE DIAMETER (mm)		WALL THICKNESS (mm)	
in.	mm	Minimum	Maximum	Minimum	Maximum
4	100	110.0	110.4	3.2	-
6	155	160.0	160.6	4.1	-

Distributed by: