

SWR



SILENTFIT®

Low Noise SWR Piping Systems

**A PREMIUM DRAINAGE SYSTEM
THAT SILENTLY DOES ITS JOB**



<11DB@2lps



Overview

With inevitably noisy urban outdoors, it becomes important to ensure silence and peace of mind indoors. Introducing Prince Silentfit - premium noise insulated drainage piping systems. Made of three layers - the outer and inner layers are made of UPVC material while the middle layer is made of specially formulated PVC serving as a noise insulator the result is silent operation with efficient drainage.

Product range

• Pipes:

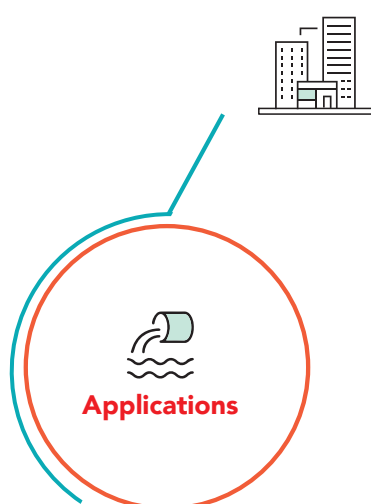
- **Rubber Ring Joint:** 75, 110 & 160 mm
- **Solvent Joint:** 40, 50, 63, 75, 110, 160 mm

• Fittings:

- **Rubber Ring Joint:** 75, 110 & 160 mm
- **Solvent Joint:** 40, 50, 63, 75, 110, 160 mm

Reference Standards

Pipes			Fittings		
Size (mm)	Standard	End Connection	Size (mm)	Standard	End Connection
40, 50, 63, 75, 110, 160	-	Solvent & Rubber Ring joint	40 to 160	-	Solvent & Rubber Ring joint



Residential and Commercial buildings that require a high level of noise protection (hospitals, educational institutes, offices, business premises & high-rise buildings etc.) Where high level of noise protection is required.

Features and benefits

- Silent operation
- Compatible with other drainage products
- Sockets with rubber sealing rings allow for thermal expansion & contraction of the pipeline
- The jointing and installation procedures are similar to a regular UPVC SWR piping system
- Self-extinguishing. Does not support combustion.
- Rubber sealing rings ensure firm insertion joints, zero leakage and prevent noise transmission
- Long life

Dimensions

Nominal Size (Outside Diameter)	Mean Outside Diameter		Wall Thickness	
	Minimum	Maximum	Minimum	Maximum
(mm)	(mm)	(mm)	(mm)	(mm)
40	40.00	40.20	5.30	5.50
50	50.00	50.20	5.30	5.50
63	63.00	63.30	5.30	5.50
75	75.00	75.30	5.30	5.50
110	110.00	110.30	5.30	5.50
160	160.00	160.40	5.30	5.50