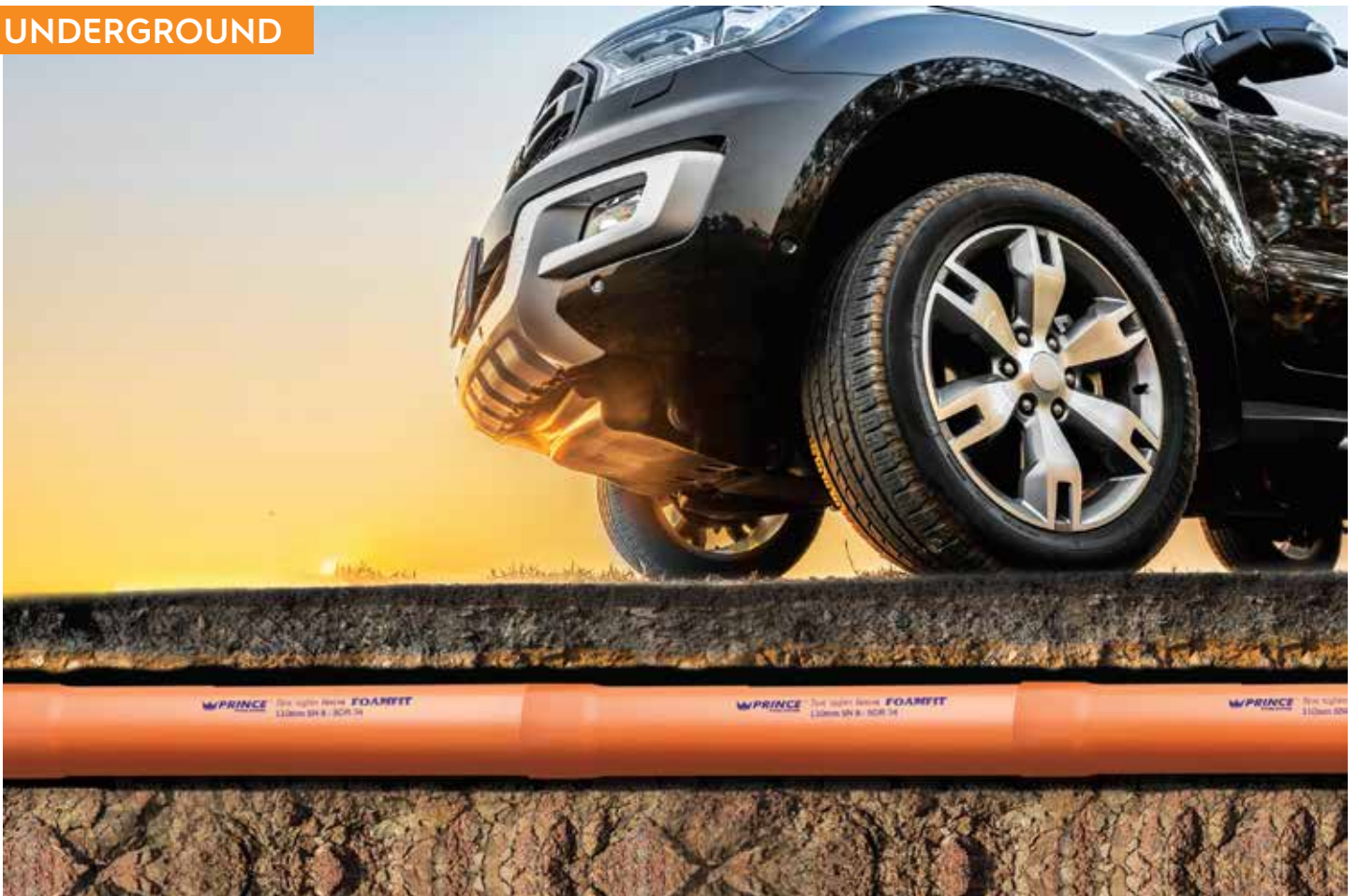


UNDERGROUND



# FOAMFIT<sup>®</sup>

Underground Drainage  
Piping Systems

**LIGHT WEIGHT SOLUTION FOR  
LONG LASTING DRAINAGE APPLICATION**

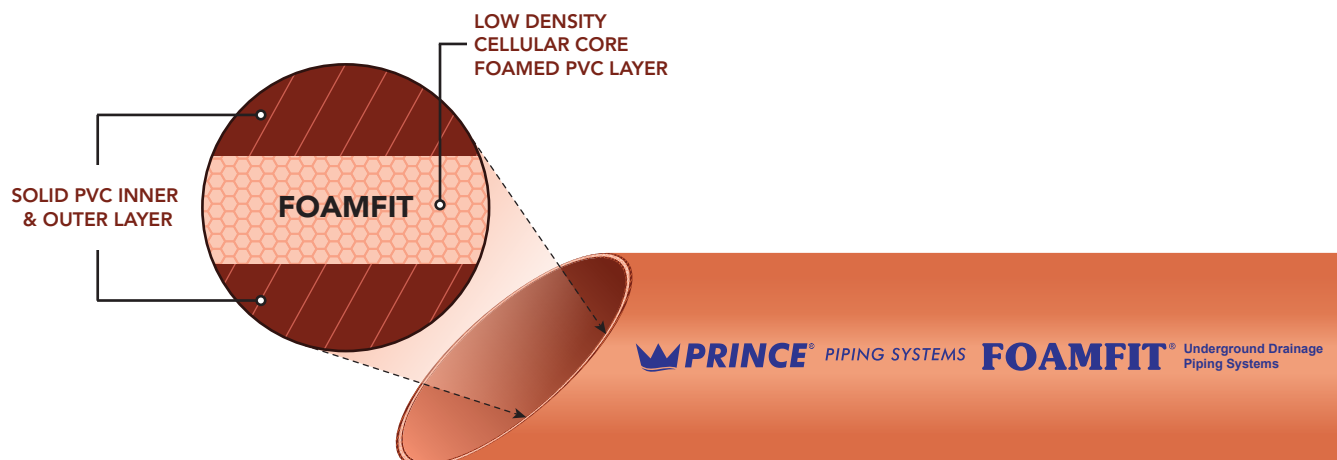


Pipes as per  
IS 16098  
(Part 1)



## Overview

An advanced drainage and sewerage solution, these multi-layer pipes are ideal for housing and government developments. While the outer and innermost layers give the pipe a great load bearing capacity, the middle layer provides firmness to the overall pipe structure. In short, better strength with a lighter weight as compared to solid wall PVC pipes.

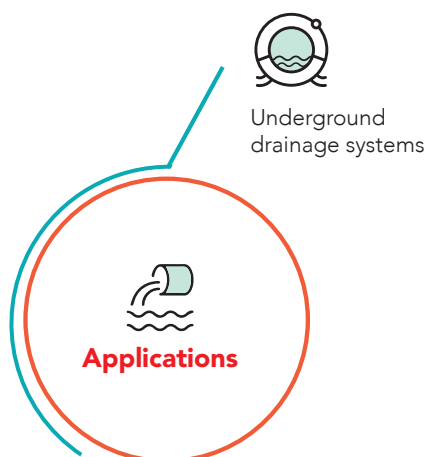


## Product range

- **Pipes:** 110, 125, 160, 200, 250 & 315 mm
- **Fittings:** 110, 160 & 200 mm

## Standards

Pipes			Fittings	
Size (mm)	Standard	End Connection	Size (mm)	End Connection
SN 2 - 160, 200, 250, 315 (Non ISI)	IS 16098 (part 1)	Elastomeric Sealing Ring Joint & Solvent Joint	110, 160 & 200	Elastomeric Sealing Ring Joint & Solvent Joint
SN 4 - 110, 125, 160, 200, 250, 315				
SN 8 - 110, 125, 160, 200, 250, 315				



## Features and benefits

- Lighter than solid wall UPVC pipe yet strong
- Easy for underground installations
- Available in long length of 6 meter so minimum joints ensuring less chances of leakage
- Compatible with other drainage & sewerage products
- Long life due to improved strength
- Cost saving
- Easy to install
- Anti rodent

## Dimensions

Nominal Size (Outside Diameter, $d_n$ )	Mean Outside Diameter, $d_{em}$		Thickness of inside layer, $e_4$
	Minimum	Maximum	Minimum
(mm)	(mm)	(mm)	(mm)
110	110.00	110.40	0.4
125	125.00	125.40	0.4
160	160.00	160.50	0.5
200	200.00	200.60	0.6
250	250.00	250.80	0.7
315	315.00	316.00	0.8