

## PPR Pipes Specification Sheet

### Product Features

#### Advantages

Hot and cold potable water piping networks in residential and commercial buildings

Used for Heating systems

Chilled water networks in air conditioning systems, as an effective light weight and corrosion free substitute for steel pipes

Transport of wide range of chemicals and extensively used in food and medical industries owing to its harmless and safe properties

Proven to be non-toxic and stable chemically even at elevated temperatures

Very light in weight which is an advantage for installation and handling

Fusion welding guarantees perfect seal therefore prevents leakage

Chemical components of PPR plastic pipe materials prevent from any bacterial growth which makes the product highly hygienic and non-toxic

Compressed air installations and other industrial applications

### Dimensions:

Item Dia (mm)	Length	Hot Water Class 16		Cold Water Class 20	
		mm	Kg/m	mm	Kg/m
20	6	2.80	0.9	3.40	1.2
25	6	3.50	1.5	4.20	1.8
32	6	4.40	2.4	5.40	2.9
40	6	4.50	3.7	6.60	4.5
50	6	6.90	5.9	8.30	7.0