



### Polypropylene pipes reinforced with fiberglass or aluminum

LiSeven polypropylene pipes are used in heating and water supply systems, as well as in production: for transporting liquids in accordance with the chemical resistance of polypropylene. PP-R is the most common type of pipes, they are the most versatile and are used for installation of hot and cold water supply, heating and ventilation systems. Extremely resistant to the influence of temperature. Polypropylene pipes reinforced with aluminum and fiberglass are used for heating systems. They have an increased coefficient of expansion, which extends the service life by 20%. The length of the pipes is 4 m.

Art.	Name	Type	Diameter, mm	Wall thickness, mm	Packaging, m
0101010101	The pipe is reinforced with fiberglass class 2	PN 20	20	2.8	4/120
0101010102	The pipe is reinforced with fiberglass class 2	PN 20	25	3.5	4/100
0101010103	The pipe is reinforced with fiberglass class 2	PN 20	32	4.4	4/60
0101010104	The pipe is reinforced with fiberglass class 2	PN 20	40	5.5	4/40
0101010105	The pipe is reinforced with fiberglass class 2	PN 20	50	6.9	4/32
0101010106	The pipe is reinforced with fiberglass class 2	PN 20	63	8.6	4/24

Art..	Name	Type	Diameter, mm	Wall thickness, mm	Packaging, m
0101010201	The pipe is reinforced with aluminum	PN 25	20	3.0	4/120
0101010202	The pipe is reinforced with aluminum	PN 25	25	3.3	4/100
0101010203	The pipe is reinforced with aluminum	PN 25	32	4.0	4/60
0101010204	The pipe is reinforced with aluminum	PN 25	40	5.0	4/40
0101010205	The pipe is reinforced with aluminum	PN 25	50	5.5	4/32
0101010206	The pipe is reinforced with aluminum	PN 25	63	7.0	4/24