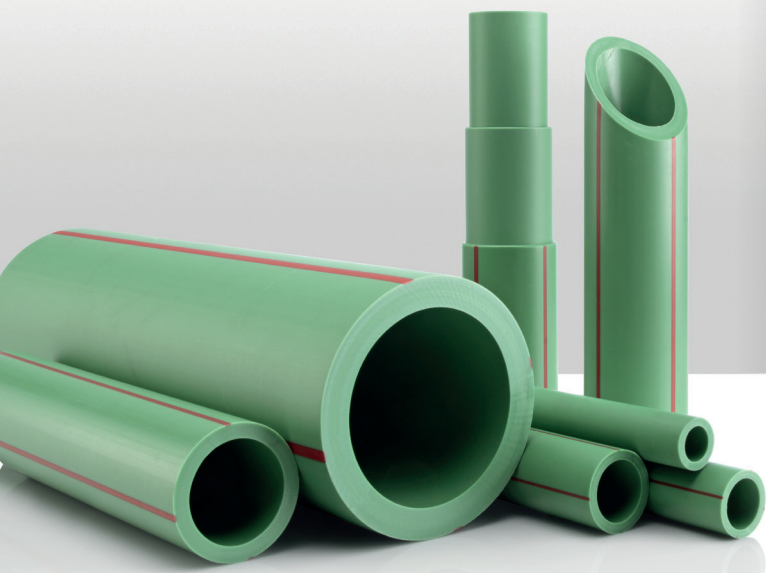


PP-RCT fiber pipes SDR 9 32-125 mm

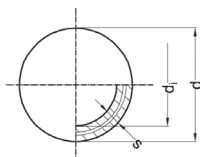
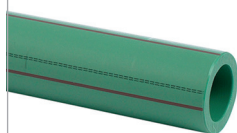
for hot water systems

Certified



Product range

PP-RCT fiber pipes SDR 9



d x s	Art. Nr.	d _i	l/m	DN	kg
32 x 3,6	5152 27303	24,8	0,483	25	1,163
40 x 4,5	5152 27304	31,0	0,755	32	1,817
50 x 5,6	5152 27305	38,8	1,182	40	2,828
63 x 7,1	5152 27306	48,8	1,870	50	4,514
75 x 8,4	5152 27307	58,2	2,660	-	6,362
90 x 10,1	5152 27309	69,8	3,826	65	9,177
110 x 12,3	5152 27311	85,4	5,728	80	13,666
125 x 14,0	5152 27312	97,0	7,390	100	17,672

Benefits of PP-RCT

- Improved stress resistance at elevated temperatures (MRS 11,2 MPa, CRS 5,1 MPa)
- To select thinner wall pipes with an increased flow capacity or smaller diameter pipes



- Lighter pipe systems are easier and quicker to install
- Lower material usage provides an additional contribution to the conservation of resources supporting a sustainable environment

Application class

For use of hot water systems according:

- ISO 15874 class 1/8 bar, 2/6 bar, 4/8 bar, 5/6 bar
- DIN 8077-8078 class 20°C/20 bar, 70°C/8 bar



Certified to NSF/ANSI/CAN 61

