

# PP-RCT pipes SDR 7,4 20-125 mm

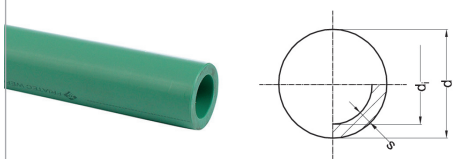
for heavy duty hot water systems

**Certified**



## Product range

PP-RCT Pipes SDR 7,4



d x s	Art. Nr.	di	l/m	DN	kg/pc.
20 x 2,8	5152 25201	14,4	0,163	15	0,624
25 x 3,5	5152 25202	18,0	0,254	20	0,968
32 x 4,4	5152 25203	23,2	0,415	25	1,564
40 x 5,5	5152 25204	29,0	0,615	32	2,432
50 x 6,9	5152 25205	36,2	1,029	40	3,760
63 x 8,6	5152 25206	45,8	1,633	50	5,936
75 x 10,3	5152 25207	54,4	2,307	-	8,444
90 x 12,3	5152 25209	65,4	3,318	65	12,124
110 x 15,4	5152 25211	79,8	5,001	80	18,072
125 x 17,1	5152 25212	90,8	6,470	100	23,212

length of pipes = 4 m

## 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 in hot water circulation systems according;

- ISO 15874 class 1/10 bar, 2/10 bar, 4/10 bar, 5/8 bar
- DIN 8077-8078 class 20°C/25 bar, 70°C/10 bar



For use in hot water circulation systems consult the Wefatherm Customer Service.

