

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

for heavy duty hot water systems

Certified



Product range

PP-RCT Pipes SDR 7,4

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

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 Export Office.