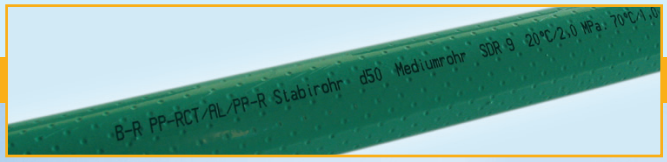
Higher efficiency at same pressure rate

Stabi composite pipe PP-R CT/AL/PP-R
Article No.: G 8215 B

Bänninger's stabi composite pipe for highest requirements:
The triple layer composite technique with integrated aluminium layer provides stability at higher flow rate.



PP-R CT

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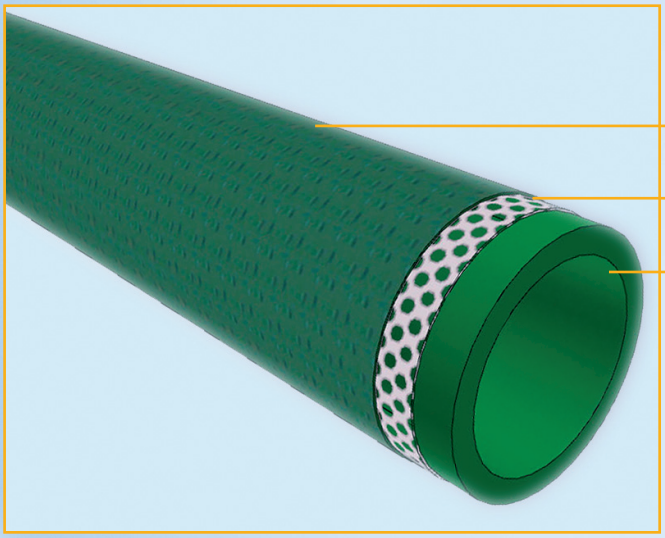
Inner pipe SDR 9: 20°C/2,0 MPa I 70°C/1,0 MPa



Min. wall thicknesses PP-R CT SDR 9

d	s (min)	Inner Ø (max)
20	2,8*	14,4
25	2,8	19,4
32	3,6	24,8
40	4,5	31,0
50	5,6	38,8
63	7,1	48,8
75	8,4	58,2
90	10,1	69,8
110	12,3	85,4
125	14,0	97,0

*SDR 7,4

The advantage of our PP-R CT technology

Through lower wall thickness the PP-R-CT pipes allow 7 % higher flow rate (m^3/h) at same pressure load compared to usual stabi composite pipes.

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