

Max. Pipe´s outer diameter	160 mm																			
Suitable subsoils	■ Solid walls ≥ 100 mm						■ Drywall partitions ≥ 94 mm						■ Solid ceilings ≥ 150 mm							
Suitable insulations	<ul style="list-style-type: none"> ■ PE-acoustic insulation ≤ 4 mm ■ Plastic pipes, steel, stainless steel and copper pipes with synthetic rubber insulation 																			
Suitable pipes	<ul style="list-style-type: none"> ■ alpex F50 Profi / alpex L ■ Aquatherm green pipe MS ■ Coes Blue Power ■ Geberit dB 20 ■ Geberit Silent-PP ■ Plastic composite pipes ■ Copper, steel and stainless steel pipes ■ Mineral fibre reinforced plastics 						<ul style="list-style-type: none"> ■ Ostendorf HT System PP ■ PE-HD ■ PP ■ POLO-KAL NG ■ PVC-U ■ Rehau Raupiano plus ■ Skolan dB ■ Uponor Unipipe MLC 						<ul style="list-style-type: none"> ■ Valsir - TRIplus ■ Wavin Si Tech 							
Selection of possible applications (exact details in the assembly instruction)																				
Pipe diameter (mm)	32	32	40	40	50	50	63	63	75	75	90	90	110	110	125	125	140	140	160	160
Insulation thickness (mm)	-	4	-	4	-	4	-	4	-	4	-	4	-	4	-	4	-	4	-	4
Number of layers (pcs)	2	2	2	2	2	2	3	3	3	3	4	4	4	4	5	5	6	6	6	6
Length of material (mm)	250	320	320	360	375	440	685	780	800	895	1290	1400	1545	1660	2190	2425	2860	3050	3365	3530
Metal links (pcs)	12	14	14	15	16	17	18	20	21	23	25	27	29	31	32	34	36	38	40	42
Hooks (pcs)	2	2	2	2	2	2	3	3	3	3	3	3	3	3	4	4	4	4	4	4