

TABLE FOR SELECTING PIROCOAT I THICKNESS

Nominal diameter of the pipe	PiroCoat I thickness	ŚCIANA EI 120			STROP EI 120			Theoretical use of PiroCoat I for a thickness of 4 mm
		Complementary material mineral wool 50 kg/m ³ Maximum wall thicknesses of a flammable pipe selected from ETA				Maximum wall thicknesses of a flammable pipe selected from ETA		
		PVC	PE-HD, PE, ABS, SAN+ PVC	PP	PVC	PE-HD, PE, ABS, SAN+ PVC	PP	
mm	mm	mm	mm	mm	mm	mm	mm	kg
15	4	1,9	2,4	1,8	2	3	1,9	0,18
25	4	1,9	2,4	1,8	2	3	1,9	0,20
32	4	1,9	2,4	1,8	2	3	1,9	0,22
40	4	1,9	2,4	1,8	2	3	1,9	0,25