

TABLE FOR SELECTING THE LENGTH AND NUMBER OF WRAPS FOR PIRO MULTITUBE PM FOR SINGLE METAL PIPES IN PE INSULATION

PIPES: STEEL / COPPER / CAST IRON							
		FLOOR EI 120 width from 150 mm, density 1700 kg/m ³			WALL EI 120 width from 100 mm, density 600 kg/m ³		
		Insulation thickness 0.1-32 mm			Insulation thickness 0.1-32 mm		
Nominal pipe diameter, maximum wall thickness 14.2	Piro Multitube PM size selected from ETA	Number of rows of Piro Multitube PM	Number of Piro Multitube PM wraps	Length of the tape to be cut off	Number of rows of Piro Multitube PM	Number of Piro Multitube PM wraps	Length of the tape to be cut off
mm	mm			mm			mm
DN ≤ 35	60 x 2,5	1	4	Depending on the diameter and thickness of the insulation	1	4	Depending on the diameter and thickness of the insulation
	60 x 4	1	2		1	2	
	100 x 4,8	1	1		1	1	