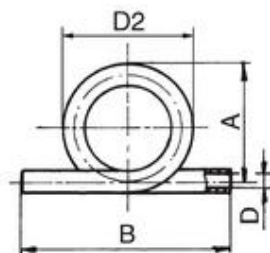


It absorbs piping length differences occurring as result of temperature changes due to PPR linear thermal expansion. It prevents deformations and undesirable tensions in a distribution system.



								D, D1	D2	A	B	A2, C
16	pcs	10	1	0,07	1,60	232016	16	188,00	180,00	290,00		
20	pcs	10	1	0,11	1,60	232020	20	210,00	200,00	300,00		
25	pcs	5	1	0,21	3,20	232025	25	217,50	217,50	370,00		
32	pcs	2	1	0,43	8,00	232032	32	231,00	231,00	400,00		
40	pcs	2	1	0,67	8,00	232040	40	295,00	295,00	420,00		