



Spiral nylon with rotary ends, and securing the springs on both ends

This series is characterized by small, densely arranged windings, and low weight.

Material: nylon (PA11) + threaded ends

Working temperature: -40 ° C to + 100 ° C

Characteristic: small, densely arranged windings

Application and medium: compressed air, oil, water, and other substances

Name	Screw	Śr. przewodu	Zew. średnica spirali	Ilość zwoi	Max. długość węża (m)	Max. ciśnienie rob. przy 23°C
SP 5-250	1/8	5x3	38	36	2,5	22
SP 5-500	1/8	5x3	38	72	5	22
SP 5-750	1/8	5x3	38	108	7,5	22
SP 6-250	1/4	6x4	75	15	7,5	16
SP 6-500	1/4	6x4	75	30	5	16
SP 6-750	1/4	6x4	75	45	7,5	16
SP 8-250	1/4	8x6	75	15	2,5	13
SP 8-500	1/4	8x6	75	30	5	13
SP 8-750	1/4	8x6	75	45	7,5	13
SP 10-250	1/4	10x8	115	10	2,5	12
SP 10-500	1/4	10x8	115	20	5	12
SP 10-750	1/4	10x8	115	30	7,5	12
SP 12-250	3/8	12x9	140	8	2,5	11
SP 12-500	3/8	12x9	140	15	5	11
SP 12-750	3/8	12x9	140	23	7,5	11