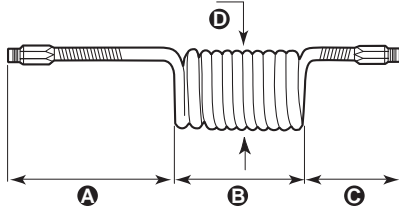


SPI**ELASTIC HOSE FOR VERTICAL AND HORIZONTAL APPLICATIONS**

SPI elastic spiral hose is ideal for air tools used at varying distances from a fixed air outlet. It is easily stretched and retracts immediately when released. When used with hand tools, its self-storage principle ensures that the hose is kept off the floor and out of the way of the operator. The SPI 1 and SPI 2 have ball bearing swivels fitted on the long hose side to allow 360° rotation. All spiral hoses, except the SPI4, are fitted with plastic spring guard. SPI is the ideal hose in combination with a balancer.

- Self-retractable.
- Light and flexible.
- Strong and durable.
- Tubing material: Polyurethane (100% PUR).
- Hardness: Shore A 98 +2.
- Colour: Blue.
- Working pressure: 116 psi at 73°F.
- Burst pressure: 363 psi at 73°F.
- Temperature range: -40°F to +158°F.

**Dimensions**

Model	Hose inside dia in	Hose outside dia in	Max. rec. air flow ^a cfm	Working range ft	Length			Max spiral dia (D) ft	Male threads in NPT	Ordering No.
					(A) in	(B) in	(C) in			
SPI 1SPSW-M	1/4	3/8	10	13	19 1/2	13	6	2	1/4	8202 0508 91
SPI 2SPSW-M	5/16	1/2	21	13	19 1/2	10 1/2	6	2 3/4	3/8	8202 0508 92
SPI 2SPSW-L	5/16	1/2	19	20	19 1/2	17	6	2 3/4	3/8	8202 0508 93
SPI 2SPSW-XL	5/16	1/2	13	26	19 1/2	23 1/2	6	2 3/4	3/8	8202 0508 94
SPI 3SP-M	7/16	5/8	47	13	19 1/2	10	6	4	3/8	8202 0508 95
SPI 3SP-L	7/16	5/8	36	20	19 1/2	15 1/2	6	4	3/8	8202 0508 96
SPI 3SP-XL	7/16	5/8	28	26	19 1/2	21 1/2	6	4	3/8	8202 0508 97
SPI 4SP-L	1/2	3/4	57	20	19 1/2	40 1/3	6	4 1/2	1/2	8202 0508 98
SPI 4SP-XXL	1/2	3/4	45	33	19 1/2	33 1/2	20	4 1/2	1/2	8202 0508 99

^a At inlet pressure 87 psi and pressure drop 7 psi.

Teflon coating on NPT threads.