SPIRALI / SPIRALS
PU SH98



Caratteristiche principali

- **Pressione da 8 a 19 bar**
- **Temperatura di utilizzo da -20°C a +60°C**
- **Per applicazioni pneumatiche**
- **Durezza Shore A 98**

Main features

- ***Pressure from 8 to 19 bar***
- ***Working temperature from -20°C to +60°C***
- ***For pneumatic applications***
- ***Shore A 98 hardness***

Caratteristiche tecniche

- **Caratteristiche tecnico-costruttive:**

Spirali in poliuretano poliestere. Durezza Shore A 98. Ottima flessibilità, memoria di forma e resistenza all'abrasione. Colorazione nera suggerita per applicazioni all'esterno.

- **Applicazioni:**

Compressori, circuiti ad aria compressa, passaggio olii idraulici e lubrificanti.

- **Temperature di utilizzo:**

-20°C +60°C

- **Rapporto di sicurezza:**

1:3

Technical Features

- ***Technical-constructive features:***

Ester-based Polyurethane spirals. Shore A 98 hardness. Excellent flexibility, elastic memory and abrasion resistance. Black colour recommended for outdoor applications.

- ***Applications:***

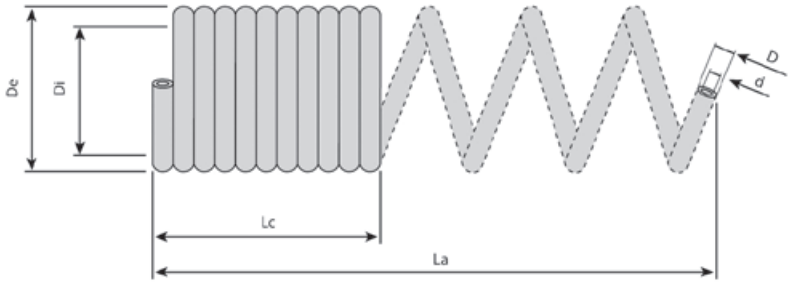
Compressors, compressed air circuits, hydraulics and lubricating oil conductions.

- ***Working temperatures:***

-20°C +60°C

- ***Safety ratio:***

1:3



Scheda tecnica - *Data Sheet*

	Lunghezza - *Length*				*7,5 m*		*10 m*		*15 m*		*30 m*		
CODE	*D mm*	*d mm*	*De mm*	*Di mm*	*Lc mm*	*La mm*	*Lc mm*	*La mm*	*Lc mm*	*La mm*	*Lc mm*	*La mm*	*Colors*
SP42BY	4	2	38	30	---	---	---	---	545	7500	1090	15000	N-B
SP64BY	6	4	42	30	405	3750	540	5000	810	7500	---	---	N-B
SP64BY	6	4	56	44	---	---	---	---	---	---	1130	15000	N-B
SP85BY	8	5	46	30	525	3750	700	5000	1050	7500	---	---	N-B
SP86BY	8	6	76	60	---	---	---	---	605	7500	1210	15000	N-B
SP1065BY	10	6.5	60	40	500	3750	670	5000	1000	7500	---	---	N-B
SP1075BY	10	7.5	105	85	---	---	---	---	525	7500	1050	15000	N-B
SP128BY	12	8	84	60	420	3750	560	5000	840	7500	---	---	N-B
SP129BY	12	9	124	100	---	---	---	---	525	7500	1050	15000	N-B
SP1610BY	16	10	92	60	525	3750	700	5000	1050	7500	---	---	N-B

N: Black B: Blue

Nel codice compare una Y che corrisponde alla lunghezza della spirale. Es SP42B30

In the code there is an Y that corresponds to the length of the spiral. Ex SP42B30