

PA12 PHL Polyamide Spirals



PNEUMATICS



LOW PRESSURE



AIR



PAINTS



CNG/LPG



FUEL



OTHER GASES



HYDRAULIC OIL



OIL/GREASE FOR
LUBRICATION



OTHER OILS



WATER-BASED FLUIDS



WATER

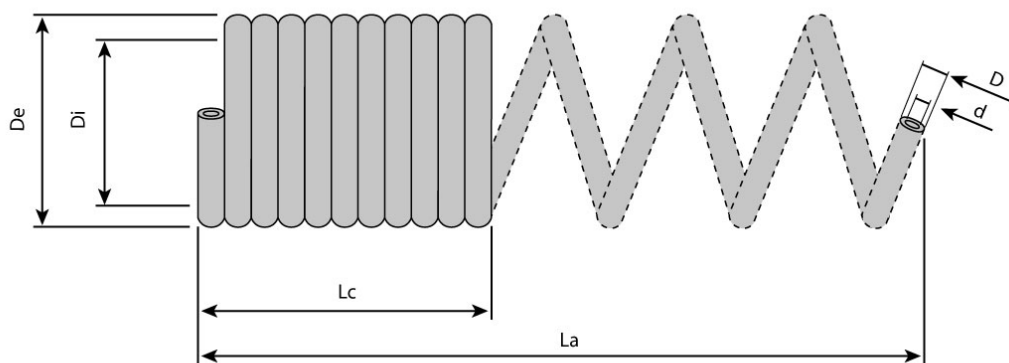
TECHNICAL FEATURES

Metric

	Length				5 m		7,5 m		10 m		12 m		15 m		20 m		24 m		30 m		
Code	D	d	De	Di	Lc	La	Lc	La	Lc	La	Lc	La	Lc	La	Lc	La	Lc	La	Lc	La	Colors available
	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	
SA42XY	4	2	50	42	136	2500	205	3750	273	5000	328	6000	410	7500	546	10000	656	12000	820	15000	B-A
SA64XY	6	4	64	52	166	2500	250	3750	333	5000	400	6000	500	7500	666	10000	800	12000	1000	15000	B-A
SA86XY	8	6	86	70	166	2500	250	3750	333	5000	400	6000	500	7500	666	10000	800	12000	1000	15000	B-A
SA108XY	10	8	102	82	175	2500	262	3750	350	5000	420	6000	525	7500	700	10000	840	12000	1050	15000	B-A
SA1210XY	12	10	126	102	175	2500	262	3750	350	5000	420	6000	525	7500	700	10000	840	12000	1050	15000	B-A

A : Orange

B : Blue



TECHNICAL FEATURES

NB: There is an X in the code. This should be replaced with the letter representing the colour required: BLUE (B), and ORANGE (A), other colors on request; and a Y, which corresponds to the spiral length.

CODE EXAMPLE: code SA15125B10 - PA12 15x12.5 BLUE 10 m spiral.

Working temperature: from -40° to +80°C.

Max. working temperature of water-based fluids +70°C.

PRESSURES: Working and burst pressures as per the corresponding tube (</en/products/automotive-en/trailer-braking-systems-automotive/pa12-phl-tubing-en>) technical specification sheet.

OPTIONAL

 Color

 Packing

For any further information about the optional items, please contact the sales office ()