

Coiling Tube

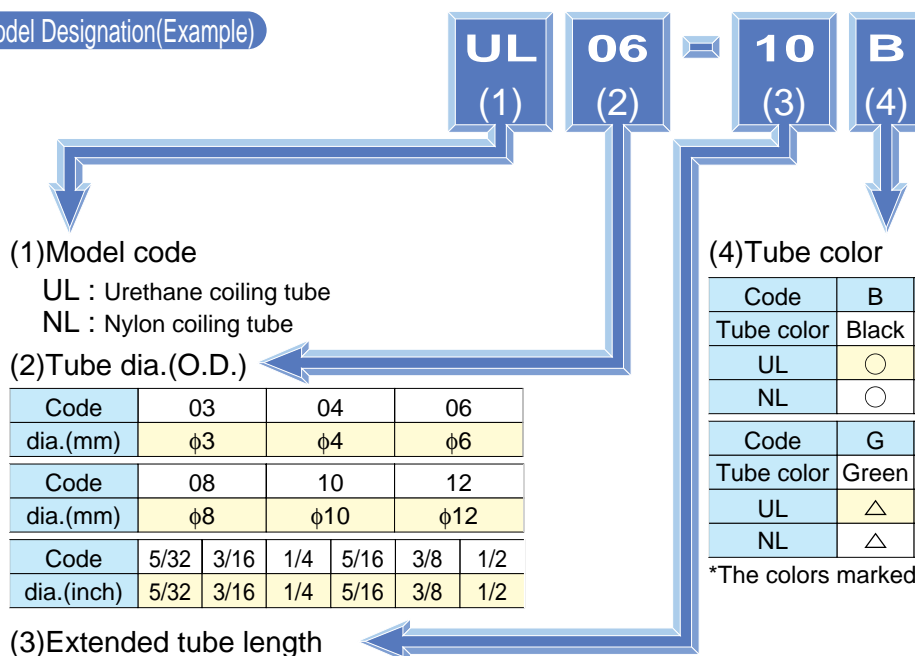
Features

- The Coiling Tube is suitable for piping of air guns, air screwdrivers and other air tools. Also, piping of movable parts can be achieved within limited spaces without distorting the joints.
- There are the urethane type featuring flexibility and the nylon type excelling in restoring force.

Specification

Model code	UL	NL
Fluid admitted	Compressed air	
Service pressure range	0~102psi (0~0.7MPa)	0~145 psi (0~0.9MPa)
Working vacuum	-29.5in. Hg (-100KPa)	
Service temperature range	5~140°F (-15~60°C) (No freezing)	

Model Designation(Example)



*The colors marked with △ are produced upon order.

*The length marked with * are produced upon order.
Extended tube length of 1m comes only in urethane.

⚠ Detailed Safety Instructions

Before using the PISCO device, be sure to read the "Safety Instructions", "Common Safety Instructions for Products Listed in This Manual" on pages 23~24 and "Common Safety Instructions for Tubes" on page 551.

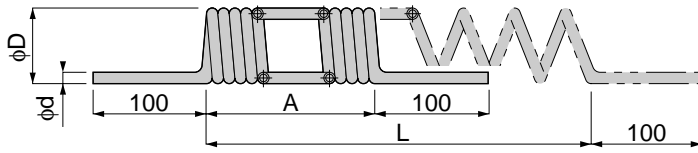
Tube Series Coiling Tube

NL

Nylon Coiling Tube

UL

Urethane Coiling Tube



Model		Tube O. D. x I. D. φd	L	A	φD	
NL 04-2	NL 5/32-2	4×2.5	300	100	27	
NL 04-3	NL 5/32-3		500	165	27	
NL 04-5	NL 5/32-5		900	280	27	
NL 04-7※	NL 5/32-7		1200	395	27	
NL 04-10	NL 5/32-10		1800	580	27	
NL 04-14※	NL 5/32-14		2500	820	27	
NL 04-20	NL 5/32-20		3600	1200	27	
NL 06-2	NL 3/16-2 1/4-2		6×4	420	140	35
NL 06-3	NL 3/16-3 1/4-3	650		210	35	
NL 06-5	NL 3/16-5 1/4-5	1100		340	35	
NL 06-7※	NL 3/16-7 1/4-7	1500		480	35	
NL 06-10	NL 3/16-10 1/4-10	2100		680	35	
NL 06-14※	NL 3/16-14 1/4-14	2900		960	35	
NL 06-20	NL 3/16-20 1/4-20	4200		1400	35	
NL 08-3	NL 5/16-3	8×6		420	140	62
NL 08-5	NL 5/16-5		700	230	62	
NL 08-7※	NL 5/16-7		1000	330	62	
NL 08-10	NL 5/16-10		1500	500	62	
NL 08-14※	NL 5/16-14		2100	700	62	
NL 08-20	NL 5/16-20		3000	1000	62	
NL 10-5	NL 3/8-5		10×7.5	660	220	85
NL 10-7※	NL 3/8-7			1000	325	85
NL 10-10	NL 3/8-10	1400		460	85	
NL 10-14※	NL 3/8-14	2000		650	85	
NL 10-20	NL 3/8-20	2800		930	85	
NL 12-5	NL 1/2-5	12×9		600	200	114
NL 12-7※	NL 1/2-7		900	280	114	
NL 12-10	NL 1/2-10		1300	410	114	
NL 12-14※	NL 1/2-14		1800	590	114	
NL 12-20	NL 1/2-20		2500	820	114	

The models marked with ※ are produced upon order.

Model		Tube O. D. x I. D. φd	L	A	φD
UL 03-1	UL 1/8-1	3×2	210	70	16
UL 03-2※	UL 1/8-2		450	150	16
UL 03-3	UL 1/8-3		700	230	16
UL 03-5	UL 1/8-5		1200	390	16
UL 04-2	UL 5/32-2	4×2.5	360	120	24
UL 04-3	UL 5/32-3		540	180	24
UL 04-5	UL 5/32-5		1100	350	24
UL 04-7※	UL 5/32-7		1500	480	24
UL 04-10	UL 5/32-10		2100	700	24
UL 04-14※	UL 5/32-14		3200	1040	24
UL 04-20	UL 5/32-20	4400	1450	24	
UL 06-2	UL 3/16-2 1/4-2	6×4	500	160	30
UL 06-3	UL 3/16-3 1/4-3		700	230	30
UL 06-5	UL 3/16-5 1/4-5		1300	430	30
UL 06-7	UL 3/16-7 1/4-7		1900	620	30
UL 06-10	UL 3/16-10 1/4-10		2800	910	30
UL 06-14※	UL 3/16-14 1/4-14		3900	1300	30
UL 06-20	UL 3/16-20 1/4-20		5600	1850	30
UL 08-3	UL 5/16-3		8×5	750	250
UL 08-5	UL 5/16-5	1200		390	42
UL 08-7※	UL 5/16-7	1700		540	42
UL 08-10	UL 5/16-10	2400		770	42
UL 08-14	UL 5/16-14	3200		1045	42
UL 08-20	UL 5/16-20	4700		1550	42
UL 10-5	UL 3/8-5	10×6.5	1000	330	58
UL 10-7※	UL 3/8-7		1400	470	58
UL 10-10	UL 3/8-10		2100	680	58
UL 10-14※	UL 3/8-14		3000	970	58
UL 10-20	UL 3/8-20		4200	1380	58
UL 12-5	UL 1/2-5		12×8	1000	310
UL 12-7※	UL 1/2-7	1400		450	72
UL 12-10	UL 1/2-10	2000		660	72
UL 12-14※	UL 1/2-14	2800		920	72
UL 12-20	UL 1/2-20	4000		1320	72

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