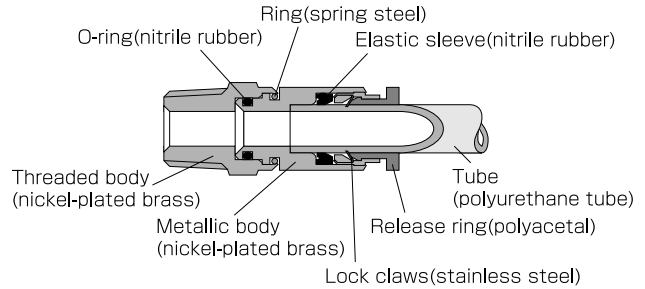


Coiling Tube with Twist-proof Joint

Characteristics

- The joint of the coiling tube absorbs the twist in the tubing of pneumatic or like tools.
- The joint is provided at each end of the tube.

Construction Drawing



Specifications

Fluid admitted	Air, Vacuum
Service pressure range	0~7kgf/cm ² (0~0.7MPa)
Negative pressure	-750mmHg(10Torr)
Service temperature range	0~60°C(no freezing)

Model Designation(Example)

ULT ① 8 ② - 02 ③ - 2.5 ④ - Y ⑤

①Name of tube

ULT: Urethan coiling tube with twist-proof joint

②Tube dia.

8: Φ8mm

③Thread size

02: R1/4, RC1/4

④Tube length

(mm)

Code	2.5	5	7.5	10
Length	2,500	5,000	7,500	10,000

⑤Tube Color

Y: Yellow

/Other colors are available to order.

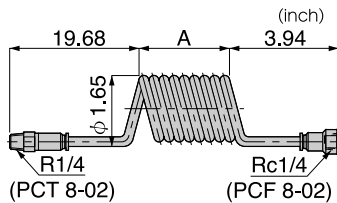
/Twist-proof Joint Only

/Model Designation

PCT8-02(Tube dia.: Φ8mm, Thread size: R1/4)

ULT

Coiling Tube with Twist-proof Joint.



Unit : inch

Model	Tube dia. φD1(mm)	A	Stretched tube length	Weight (OZ)
ULT8-02-2.5Y	8	5.71	98.40	5.10
ULT8-02-5Y	8	12.99	196.80	8.27
ULT8-02-7.5Y	8	20.47	295.20	11.44
ULT8-02-10Y	8	27.95	393.60	14.61



Model Designation(Example)

PCT ① 8 ② - 02 ③

①Type

PCT: Twist-proof joint

②Tube dia.

8: Φ8mm

③Thread size

02: R1/4

PCT

Twist-proof Joint.

