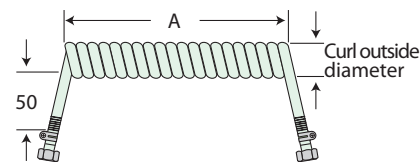


# CURL HOSE

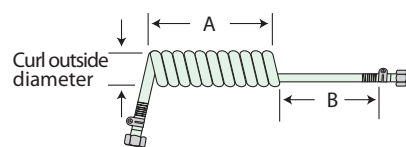
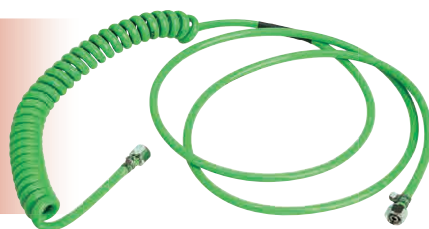
## CURL HOSE



### CURL HOSE specification

Part number	Straight Portion A(mm)	Weight (g)	Curl outside diameter (φ mm)	Operating range (m)	Burst pressure (MPa)	Working pressure (MPa)	Inner Diameter× Outside Diameter (MPa)	Hose coupling	Carved seal No.
100	100	60	28	about 0.3	2.6	Up to 0.7	5×8	G1/4 Female thread	10
200	200	80		about 0.6					20
300	300	120		about 1.0					30
400	400	150		about 1.2					40
600	600	210		about 2.0					60
750	750	250		about 3.0					75

## CURL HOSE with straight hose

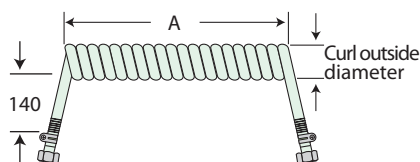


### CURL HOSE with straight hose specification

Part number	Straight Portion (mm)	Weight (g)	Curl outside diameter (φ mm)	Operating range (m)	Burst pressure (MPa)	Working pressure (MPa)	Inner Diameter× Outside Diameter (MPa)	Hose coupling	Carved seal No.
1800	Curl Div.(A)300	190	28	about 2.5	2.6	Up to 0.7	5×8	G1/4 Female thread	
	Straight Div.(B) 1,500								
3300	Curl Div.(A)300	240	28	about 4.0	2.6	Up to 0.7	5×8	G1/4 Female thread	
	Straight Div.(B) 3,000								

## Semi-blade hose

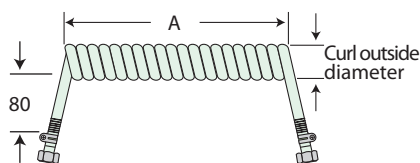
# Jumbo CURL HOSE



### Jumbo CURL HOSE specification

Part number	Straight Portion A(mm)	Weight (g)	Curl outside diameter (φ mm)	Operating range (m)	Burst pressure (MPa)	Working pressure (MPa)	Inner Diameter× Outside Diameter (MPa)	Hose coupling	Carved seal No.
G500	500	340	39	about 1.5	4.4	Up to 1.5	6.5×10	G1/4 Female thread	G5
G750	750	390		about 2.5					G7.5
G1000	1,000	500		about 4.0					G10
G1500	1,500	710		about 6.0					G15
G2000	2,000	920		about 8.0					G20

## Mini CURL HOSE



### Mini CURL HOSE specification

Part number	Straight Portion A(mm)	Weight (g)	Curl outside diameter (φ mm)	Operating range (m)	Burst pressure (MPa)	Working pressure (MPa)	Inner Diameter× Outside Diameter (MPa)	Hose coupling	Carved seal No.
M20	200	20	15	about 0.6	2.6	Up to 0.7	3×5	M5 Malethread	
M40	400	40		about 1.2					
M60	600	60		about 2.0					