

## > Hose reels – Blow gun

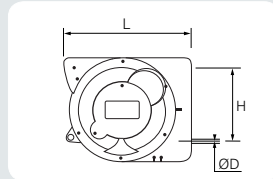
### Hose reels

- > Optimize productivity and the safety of your work area
- > Prevent hose damage occurring on the workshop floor
- > Maximum working pressure, dependant on the model :
  - 6698 10 01 : 12 bar
  - 6698 10 02 : 15 bar
  - 6698 11 01 : 20 bar
- > Working temperature : -5°C to +40°C

### Blowgun

- > Dusting, cooling and drying components
- > Removing swarf
- > Cleaning machinery
- > Max. working pressure : 12 bar
- > Working temperature : -20°C to +50°C

10 m

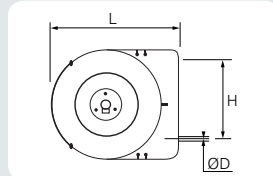


#### Light series hose reel, 10 m

Transair®	ØD	Hose i.d. (mm)	Max. Pressure(bar)	H	L
6698 10 01	12	8	12	251	300

Enclosed case  
Hose clutch with free return  
Input connection G1/4 male, output G1/4

16 m

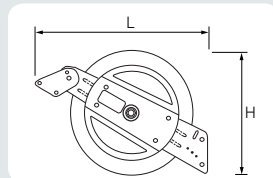


#### Light series hose reel, 16 m

Transair®	ØD	Hose i.d. (mm)	Max. Pressure(bar)	H	L
6698 10 02	12	8	15	251	390

Enclosed case  
Hose clutch with free return  
Input connection G1/4 male, output hose only

21 m

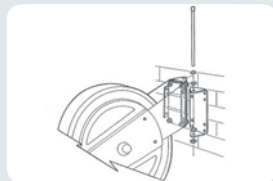


#### Heavy duty hose reel, 21 m

Transair®	ØD	Hose i.d. (mm)	Max. Pressure(bar)	H	L
6698 11 01	13,5	10	20	430	600

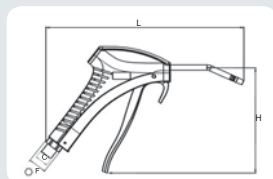
Open case with roller guides  
Hose outlet with free return  
Input connection G1/2 male, output G3/8

#### Pivoting bracket



Transair®	Used with hose reel
6698 11 98	6698 11 01

#### Blowgun



Transair®	C	DN	H	L
EA59 00 13	G1/4	3,5	120	223,0

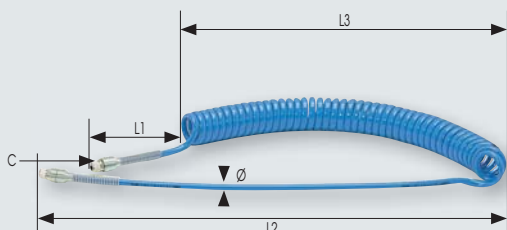
## Braided PVC hose

- > Resistant and suitable for direct supply to machinery and hose reels, etc.
- > Fluid : compressed air
- > Max. working pressure at 23°C : 20 bar
- > Working temperature : from -15°C to +60°C

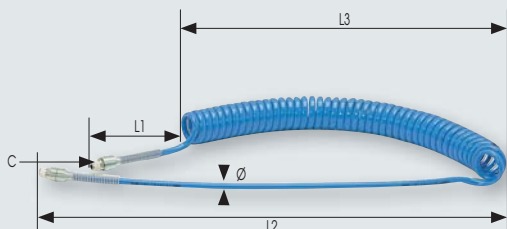
## Polyurethane recoil tubing

- > Perfectly suited to installations requiring flexibility in a reduced space.
- > Fluid : compressed air
- > Max. working pressure at 20°C : 10 bar
- > Working temperature: -15°C to +70°C

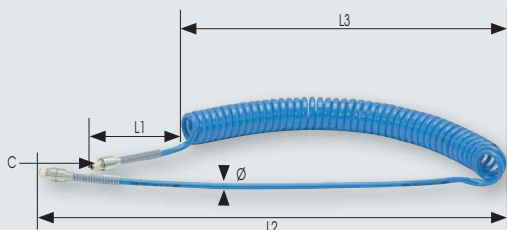
2 m



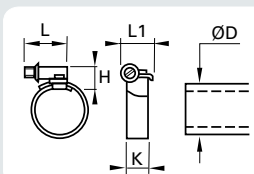
4 m



6 m



25 m



## PU recoil tubing - extended length 2 m, 4 m, 6 m

Transair®	Øout.	Øin.	C	LI	L2	L3	Ø
1470U06 04 13TR	6	4	R1/4	100	300	630	32
1470U08 04 13TR	8	5	R1/4	100	500	780	42
1470U10 04 13TR	10	7	R1/4	100	500	780	62
1470U12 04 17TR	12	8	R3/8	100	500	780	65

Transair®	Øout.	Øin.	C	LI	L2	L3	Ø
1471U06 04 13TR	6	4	R1/4	100	300	850	32
1471U08 04 13TR	8	5	R1/4	100	500	1000	42
1471U10 04 13TR	10	7	R1/4	100	500	1000	62
1471U12 04 17TR	12	8	R3/8	100	500	990	65

Transair®	Øout.	Øin.	C	LI	L2	L3	Ø
1472U08 04 13TR	8	5	R1/4	100	500	1230	42
1472U10 04 13TR	10	7	R1/4	100	500	1140	62
1472U12 04 17TR	12	8	R3/8	100	500	1190	65

## Braided PVC hose 25 m

Transair®	Øout.	Øin.	Bend radius (mm)
1025V12 04 06TR	12	6	50
1025V14 04 08TR	14	8	65
1025V16 04 10TR	16	10	75
1025V20 04 13TR	20	13	90
1025V24 04 16TR	24	16	125

## Clip for braided hose

Transair®	ØD	H	K	L	LI
0697 00 02TR	12-14	12	9	21	13
0697 00 03TR	16	12	9	24	13
0697 00 04TR	20	12	9	24	13
0697 00 05TR	24	12	9	24	13