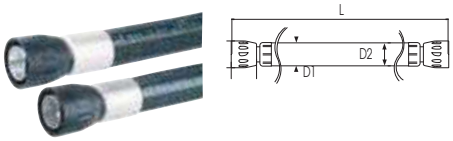
FLEXIBLE HOSES

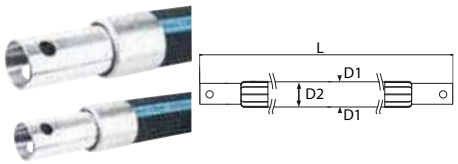
- Compressor outlets (absorption of vibration)
- To bypass obstacles and join different levels
- Expansion loops
- Max. working pressure for flexible hose used for compressed air:
  - 13 bar from -20°C to +60°C
  - 16 bar from -20°C to +45°C
- Working temperature: -20°C to +60°C
- Resistant to mineral and synthetic compressor oils
- Fire resistant (conforms to ISO 8030 standard for compressed air flexible hose
- Flexible hose for vacuum: please consult us

Ø 25 40



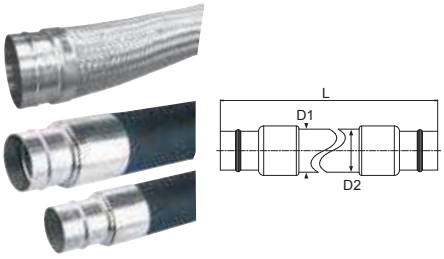
Transair®	For use with Transair®	ØD1	ØD2	L (m)	Min. bend radius (mm)	Kg
1001E25 00 01	25	38	25	0.570	100	0.794
1001E25 00 03	25	38	25	1.500	100	1.700
1001E25 00 04	25	38	25	2.000	100	2.080
1001E40 00 02	40	54	40	1.150	400	2.200
1001E40 00 04	40	54	40	2.000	400	3.380
1001E40 00 05	40	54	40	3.000	400	4.000

Ø 50 63



Transair®	For use with Transair®	ØD1	ØD2	L (m)	Min. bend radius (mm)	Kg
1001E50 00 09	50	66	50	1.300	275	3.400
1001E50 00 04	50	66	50	2.000	280	4.310
1001E63 00 08	63	79	63	1.400	300	3.675
1001E63 00 05	63	79	63	3.000	650	7.500
1001E63 00 06	63	79	63	4.000	650	11.000

Ø 76 100 168



Transair®	For use with Transair®	ØD1	ØD2	L (m)	Min. bend radius (mm)	Kg
FP01 L1 01	76	91	75	1.500	350	4.000
FP01 L1 02	76	91	75	2.000	350	8.800
FP01 L3 02	100	116	100	2.000	450	7.260
FP01 L3 03	100	116	100	3.000	450	19.900
FX01 L8 02	168	168	150	3.200	900	42.000

Anti whip-lash strap



Prevents whip-lash should Transair® flexible hose be disconnected whilst under pressure.
Conforms to ISO 4414 safety standard.
Anti whip-lash strap includes 2 cables and 4 tensioning points.
6698 99 03 for Ø 25-40-50-63-76-100
6698 09 07 for Ø 168 only