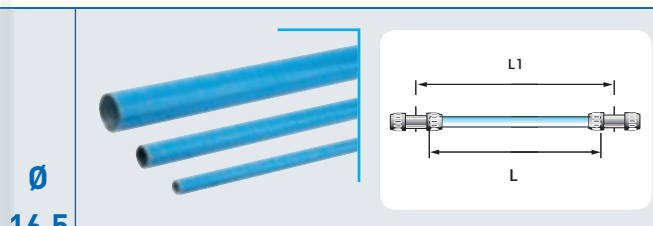


# > Rigid aluminium pipe

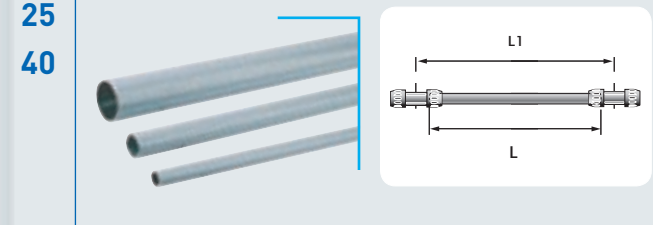
- > Clean air
- > Optimum flow rate performance
- > Lightweight
- > QUALICOAT certified surface finish
- > 2 colours : blue (RAL 5012/BS1710), grey (RAL 7001) (other colours : please consult us)
- > Suitable fluids : compressed air, vacuum, nitrogen, argon (other fluids : please consult us)
- > Ø 76 and Ø100 pipe is also available in stainless steel (please ask for details)

- > Max. working pressure :
  - 13 bar from -20°C to +60°C
  - 16 bar from -20°C to +45°C
 (please consult us for higher temperature requirements)
- > Vacuum : 98,7% (13 mbar absolute pressure)
- > Working temperature : -20°C to +60°C
- > Extruded pipe (conforms to EN 755.2, EN 755.8 and EN 573.3 standards)



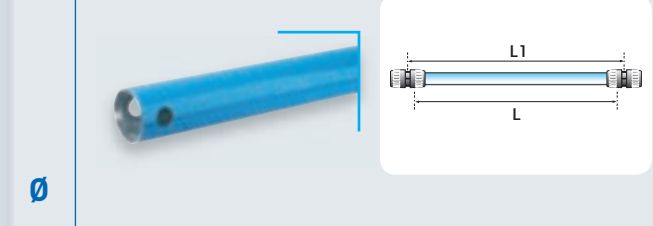
## Blue pipe

Transair®	Øout.	Øin	L1 (m)	L (m)
1003A17 04 00	16,5	13	3	2,930
1003A25 04 00	25	22	3	2,903
1006A25 04 00	25	22	6	5,903
1003A40 04 00	40	37	3	2,885
1006A40 04 00	40	37	6	5,885



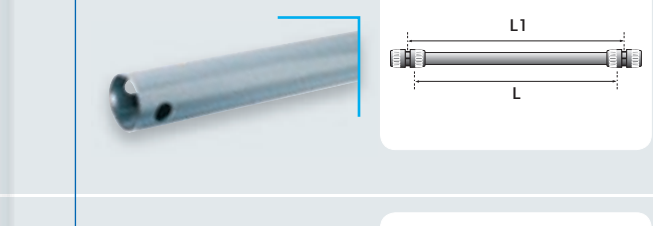
## Grey pipe

Transair®	Øout.	Øin	L1 (m)	L (m)
1003A17 06 00	16,5	13	3	2,930
1003A25 06 00	25	22	3	2,903
1006A25 06 00	25	22	6	5,903
1003A40 06 00	40	37	3	2,885
1006A40 06 00	40	37	6	5,885



## Blue pipe

Transair®	Øout.	Øin	L1 (m)	L (m)
1003A63 04	63	59	3	2,950
1006A63 04	63	59	6	5,950



## Grey pipe

Transair®	Øout.	Øin	L1 (m)	L (m)
1003A63 06	63	59	3	2,950
1006A63 06	63	59	6	5,950



## Blue pipe

Transair®	Øout.	Øin	L (m)
TA03 L1 04	76,3	72,3	3,000
TA06 L1 04	76,3	72,3	6,000
TA03 L3 04	101,8	97,2	3,000
TA06 L3 04	101,8	97,2	6,000



## Grey pipe

Transair®	Øout.	Øin	L (m)
TA06 L1 06	76,3	72,3	6,000
TA06 L3 06	101,8	97,2	6,000

### Sticker for compressed air networks



### Sticker for vacuum networks



