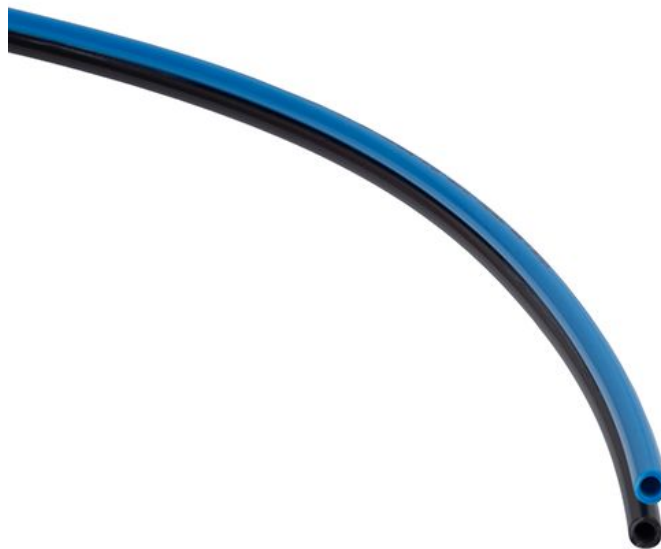


Series TU2



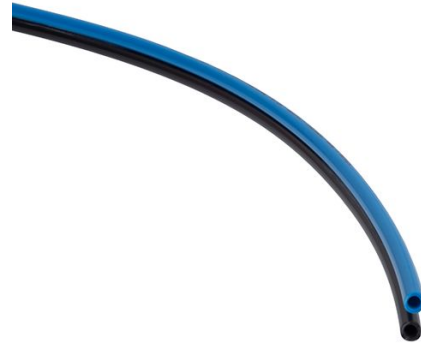
AVENTICS™

**AVENTICS Series TU2
Compressed air tubings**


EMERSON™

AVENTICS Series TU2 Compressed air tubings

AVENTICS Series TU2 Duo plastic tubing in PUR are suitable for dynamic laying and can be partially or continuously bonded.



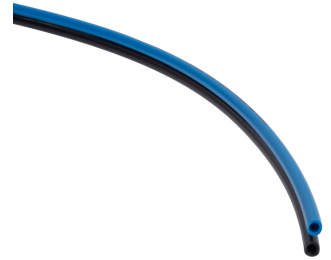
Product overview

TU2

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Duo plastic tubing, Series TU2-S-PUR..... suitable for dynamic laying Continuously bonded	4
Duo plastic tubing, Series TU2-S-PUR..... suitable for dynamic laying Partially bonded	5

Duo plastic tubing, Series TU2-S-PUR

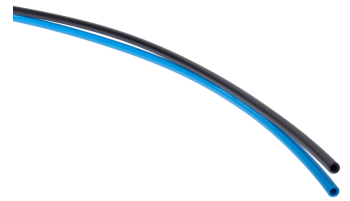
Min. ambient temperature: -30 °C
Max. ambient temperature: 80 °C



External Ø [mm]	Wall thickness [mm]	Color	LE [m]	Part No.
4	0.75	Blue-black	25	1820712070
4	0.75	Blue-black	100	R412014515
4	0.75	Black, transparent	100	R414010613
6	1.05	Blue-black	25	1820712072
6	1.05	Blue-black	100	R412014516
8	1.15	Blue-black	25	1820712073
8	1.15	Blue-black	100	R412014486
10	1.25	Blue-black	25	1820712074
10	1.25	Blue-black	100	R412014517

Duo plastic tubing, Series TU2-S-PUR

Min. ambient temperature: -30 °C
Max. ambient temperature: 80 °C







External Ø [mm]	Wall thickness [mm]	Color	LE [m]	Part No.
4	0.75	Black, transparent	100	R414010294
4	0.75	Blue-black	100	R412026222

Efficient pneumatic solutions, our program:
cylinders and drives, valves and valve systems,
air supply management, proportional pressure
control valves



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