PTFE tubing

Excellent properties: Extremely high chemical resistance against nearly all chemicals, smallest frictional coefficient, excellent anti-adhesive qualities/residue emptying. PTFE hoses do not emit odours, do not burn or smoke and are resistant to ageing and UV light. Not resistant to fluorine compounds or strong reducing agents.

- Transparent
- Hardness Shore D 55
- Temperature -200 °C to +260 °C
- Autoclavable, ethylene oxide
- Flavour and odour neutral

⚠ The pressure figures are maximum values (bursting pressure) under optimum ambient conditions. The user is responsible for determining any suitability!

PTFE tubing

Inner dia. mm	Roll length m	Outer dia. mm	Wall thickness mm	Pressure max. bar	Item no.	
1	5	3	1	240	8804-0103	N3
1	50	3	1	240	8879-0103	N3
2	5	4	1	120	8804-0204	N3
2	50	4	1	120	8879-0204	N3
3	5	5	1	80	8804-0305	N3
3	50	5	1	80	8879-0305	N3
4	5	6	1	60	8804-0406	N3
4	50	6	1	60	8879-0406	N3
6	5	8	1	40	8804-0608	N3
6	50	8	1	40	8879-0608	N3
8	5	10	1	30	8804-0810	N3
8	50	10	1	30	8879-0810	N3
10	5	12	1	20	8804-1012	N3
10	50	12	1	20	8879-1012	N3

Accessories

Description	Item no.	
Hose cutter	0006-9506	N3

PE tubing

The PE hose is recognised as safe physiologically, resistant against (non-oxidizing) acids, caustic solutions, salts and a number of solvents, pressure resistant, flexible, impact resistant, light, resistant to compression, up to + 80 °C deformation resistant.

- Transparent
- Hardness Shore A 80 ± 3
- Temperature -40 °C to +95 °C
- Suitable for food

⚠ The pressure figures are maximum values (bursting pressure) under optimum ambient conditions. The user is responsible for determining any suitability!

PE tubing

Inner dia. mm	Roll length m	Outer dia. mm	Wall thickness mm	Pressure max. bar	Item no.	
3	10	5	1	13	8805-0305	N3
3	100	5	1	13	8878-0305	N3
4	10	6	1	10	8805-0406	N3
4	100	6	1	10	8878-0406	N3
6	10	8	1	7	8805-0608	N3
6	100	8	1	7	8878-0608	N3
10	10	14	2	8	8805-1014	N3
10	100	14	2	8	8878-1014	N3
12	10	16	2	7	8805-1216	N3

Accessories

Description	Item no.	
Hose cutter	0006-9506	N3