

VULPANE

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MANUFACTURING & MACHINE TOOLS

Applications

Rubber hose for LPG (gas cylinders, heaters, welding and LPG lines).

Advantages

- Flexible and light weight for easy handling.
- Long, safe service life.
- A hose cover particularly resistant to atmospheric conditions (ozone and hot spots).
- Special, high quality rubber compounds.
- Very strong textile reinforcement giving high safety factor.
- Clear branding showing gas symbol and date of manufacture.

Technical description

Inner tube: NBR/SBR, black, smooth.

Reinforcement: synthetic textile.

Cover: EPDM, orange, smooth.

Temperature range: -30 °C to +80 °C.

Standard/Approval

EN 559, ISO 3821, DG 3910 .

ID mm	Wall thickness mm	OD mm	Working pressure bar	Bursting pressure bar	Bending radius mm	Weight kg/m	Length m	Article number	Stock or min. order m
6,3 ±0.4	2.85	12 ±0.6	20.0	60	55	0.12	20	0200010	•
							40	0200009	•
							100	5501202	6600
8 ±0.5	3.0	14 ±0.7	20.0	60	65	0.15	120	0200008	•
							20	0200013	•
							40	0200012	•
							50	5012645	6600
							60	5012708	6660
							80	0129712	6640
							100	5501203	•
							120	0200011	•
9 ±0.5	3.5	16 ±0.7	20.0	60	70	0.18	20	0200551	▣
							40	0200552	•
							120	0200553	•
10 ±0.5	3.5	17 ±0.7	20.0	60	75	0.2	20	0200016	•
							25	5010110	7000
							40	0200015	•
							100	5501204	7000
19 ±0.6	3.75	26,5 ±0.8	20.0	60	130	0.37	120	0200014	6960
							40	5503077	3600

▣ Upon availability.

* Tolerance on length: ± 1 % (ISO 1307 Standard)

Branding

 TRELLEBORG

VULPANE - ISO 3821 - DG 3910 - GPL/MPS - Ø - 2MPa (20 BAR) [-30 °C] Year - Made in France