



Balflex® LPG DELIVERY HOSE – 10.1214.

LPG 2.5MPa / 350PSI hose – long length



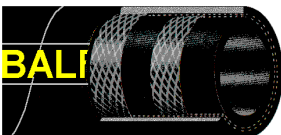
Inner tube: seamless synthetic rubber resistant to LPG
Reinforcement: 1 high resistance synthetic fiber braid
Outer tube: black, smooth, weather and abrasion resistant synthetic rubber
Safety factor: 3: 1
Application: LPG (Liquefied Petroleum Gas)
Temperature range: - 30°C (- 22°F) + 100°C (+ 212°F)

part number	Ø nom	dash size	Ø internal		Ø external		working pressure		min. burst pressure		min. bend radius		weight
			mm	inch	mm	inch	MPa	PSI	MPa	PSI	mm	inch	kg/m
10.1214.06	1/4"	- 4	6,4	0.25	15,0	0.59	2.5	350	7.5	1050	48	1.9	0,11
10.1214.08	5/16"	- 5	8,0	0.31	16,0	0.63	2.5	350	7.5	1050	64	2.5	0,15
10.1214.10	3/8"	- 6	9,5	0.37	19,0	0.75	2.5	350	7.5	1050	80	3.2	0,18
10.1214.12	1/2"	- 8	12,7	0.50	23,8	0.94	2.5	350	7.5	1050	104	4.1	0,23
10.1214.20	3/4"	- 12	19,0	0.75	32,0	1.26	2.5	350	7.5	1050	152	6.0	0,42
10.1214.25	1"	- 16	25,4	1.00	38,6	1.52	2.5	350	7.5	1050	200	7.9	0,84



Balflex® LPG DELIVERY HOSE – 10.1214.

LPG 2.5MPa / 350PSI hose – mandrel built



Inner tube: seamless synthetic rubber resistant to LPG
Reinforcement: high tensile textile cords
Outer tube: black, wrapped, weather and abrasion resistant synthetic rubber
Safety factor: 3: 1
Application: LPG (Liquefied Petroleum Gas)
Temperature range: - 30°C (- 22°F) + 100°C (+ 212°F)

part number	Ø nom	dash size	Ø internal		Ø external		working pressure		min. burst pressure		min. bend radius		weight
			mm	inch	mm	inch	MPa	PSI	MPa	PSI	mm	inch	kg/m
10.1214.32	1.1/4"	- 20	32,0	1.26	46,1	1.81	2.5	350	7.5	1050	250	9.8	1,23
10.1214.40	1.1/2"	- 24	38,0	1.50	54,8	2.16	2.5	350	7.5	1050	320	12.6	1,48
10.1214.50	2"	- 32	50,8	2.00	70,0	2.76	2.5	350	7.5	1050	400	15.8	2,02

Construction characteristics and dimensions may be changed at any time without prior notice.

The data contained herein is information purposes only and does not enlarge, amend or imply any warranty other than provided by the manufacturer with the product. Any use of the product not in conformance with the manufacturer's instructions may be dangerous.

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