

184 LPG applications

INDUSTRIAL
AUTOMATION

Thermoplastic hose for LPG applications
Up to 30 bar (435 psi)

GAS

FUEL



FEATURES

CHEMICALS

Inner Tube
Polyamide PA6

Reinforcement
One braid of synthetic fiber

Cover
Polyurethane, black,
pinpricked, white ink-jet
branding

WATER

Applications
— Low pressure hose suitable
for LPG applications

Features
— Polyamide 6 tube
construction compatible
with LPG
— Non metallic design with
bonded construction
— Lightweight and flexible
— Antiabrasion cover for
optimum wear resistance
— Pinpricked cover.

Description
Low pressure hose with black
antiabrasion cover suitable for
LPG applications. Non metallic
lightweight design for easy
handling and manipulation.

Temperature Range
-40°C to +100°C
(-40°F to +212°F)

APPLICATIONS



PACKAGING



CERTIFICATION

Part No.	Hose size			ID		OD		WP		BP		Safety factor	Bend radius		Weight		Ferrule part no.	
	dash	inch	DN	mm	inch	mm	inch	bar	psi	bar	psi		mm	inch	g/m	lbs/ft	carbon	stainless
1841	-3	3/16"	5	5	0,197	9,7	0,382	30	435	150	2175	5:1	25	0,984	60	0,040	SAB111	SAB811
1842	-4	1/4"	6	6,5	0,256	12,0	0,472	30	435	150	2175	5:1	35	1,378	90	0,060	SAB121	SAB821