



TECHNICAL SPECIFICATION SHEET



GGPH COMPOSITE FUEL HOSE

Document number: SF FF 125

Doc. revision number: 01

Revision date: 5/11/2018

Page: 1 of 1

APPLICATIONS:

FUEL-FLEX COMPOSITE FUEL HOSE GGPH

Recommended for Suction and Delivery of a wide range of fuels, oils, and lubricants.

Due to its Mild steel wire construction, it makes it ideal for use with tanker trucks, rail cars or fixed at depots



FUEL-FLEX GGPH

Standard Series: GGPH TYPE 2

Heavy Series: GGPH TYPE 3

Construction: Inner wire spiral: Galvanized (G)
 Outer wire spiral: Galvanized (G)
 Inner lining: Polypropylene (P)
 Cover: Polyester Fabric PVC-coated

Temperature Range: -20°C to +80°C

Standard / Approval: ISO 9001:2015

Work Safety Factor: The working pressure is based on a safety factor of 3:1

CODE	Working Pressure		Diameter	Bend Radius	Weight	Maximum Coil Lengths
	(bar)	(Psi)				
Fuel-Flex GGPH TYPE 2 – Standard Duty						
GGPH25	10	150	1	68	1.6	11
GGPH40	10	150	1 ½	105	1.8	11
GGPH50	10	150	2	190	2.2	11
GGPH65	10	150	2 ½	225	2.8	11
GGPH80	10	150	3	290	3.6	11
GGPH100	10	150	4	320	4.3	11
Fuel-Flex GGPH TYPE 3– Heavy Duty						
GGPH25	14	203	1	68	1.8	11
GGPH40	14	203	1 ½	105	2.2	11
GGPH50	14	203	2	190	2.9	11
GGPH65	14	203	2 ½	225	3.2	11
GGPH80	14	203	3	290	3.8	11
GGPH100	14	203	4	320	4.8	11

DISCLAIMER: Should incorrect information be supplied by the customer, Fuel-Flex will not be held responsible for any failures and/or damage.

FUEL-FLEX (PTY) LTD

PO Box 681, Honeydew, 2040, Johannesburg, South Africa
 1504 Zeiss Road, Lazer Park, Honeydew, 1724, Gauteng, South Africa
 Tel: +27 (0) 11 826 5618 Fax: +27 (0) 11 826 5681 www.fuelflex.co.za

