

EN 13765 - GGPP - COMPOSITE CHEMICAL HOSE

APPLICATIONS:

FUEL FLEX EN 13765 COMPOSITE FUEL HOSE GGPP

Recommended for solvent application.
Contact your fuel flex application engineer
for the correct choice of composite hose
for your application.



FUEL FLEX GGPP

Standard series: EN10GGPP TYPE 2
Heavy series: EN14GGPP TYPE 3

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

Temperature Range: -20°C to +80°C

Standard / Approval: BS EN 13765:2010 +A1:2018

Work Safety Factor: The working pressure is based on a safety factor of 4:1



Code	Working Pressure		Diameter	Bend radius	Weight	Maximum coil length
	Bar	Psi	"	mm	Kg/m	m
Fuel Flex GGPP TYPE 2 - Standard Duty						
EN10AAPH25	10	150	1	68	1.6	15
EN10AAPH40	10	150	1½	105	1.8	15
EN10AAPH50	10	150	2	190	2.2	15
EN10AAPH65	10	150	2½	225	2.8	15
EN10AAPH80	10	150	3	290	3.6	15
EN10AAPH100	10	150	4	320	4.3	15
EN10AAPH150	10	150	6	365	5.3	15
Fuel Flex GGPP TYPE 3 - Heavy Duty						
EN14AAPH25	14	203	1	68	1.8	15
EN14AAPH40	14	203	1½	105	2.2	15
EN14AAPH50	14	203	2	190	2.9	15
EN14AAPH65	14	203	2½	225	3.2	15
EN14AAPH80	14	203	3	290	3.8	15
EN14AAPH100	14	203	4	320	4.8	15
EN14AAPH150	14	203	6	365	5.3	15

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

Fuel Flex (Pty) Ltd

Company Reg - 2005/006062/07 | VAT No - 4700230602

6 Clarke Street, Alrode, Alberton, 1451, Gauteng, South Africa

PO Box 15558, Farrarmere, 1518, Benoni, South Africa

t: +27 (0) 11 826 5618

sales@fuelflex.co.za

www.fuelflex.co.za

