

CFH. 001

Fuel Flex EN 13765 Composite Fuel Hose GGPP

Recommended for the delivery and/or suction of a wide range of chemicals and solvents. Contact us for the correct choice of composite hose for your application

SECTORS

AERONAUTIC | AGRICULTURE | AUTOMOTIVE | LUBE TRUCK AND INDUSTRIAL VEHICLE |
 CLEANING | BUILDING INDUSTRY AND ROAD CONSTRUCTION | CHEMICAL INDUSTRY |
 MANUFACTURING INDUSTRY

FLUIDS

ANTIFREEZE | AIR | WATER | NITROGEN/INFLATING USE



Fuel Flex GGPP		
Standard Series:	EN10GGPP TYPE 2	
Heavy Series:	EN14GGPP TYPE 3	
Construction	Inner Wire Spiral	Galvanized (G)
	Outer Wire Spiral	Galvanized (A)
	Inner lining	Polypropylene (P)
	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	

Fuel Flex GGPP Type 2 – Standard Duty						
Code	Working Pressure		Diameter	Bend radius	Weight	Maximum coil lengths
	Bar	Psi				
EN10GGPP25	10	150	1	68	1.6	11
EN10GGPP 40	10	150	1 ½	105	1.8	11
EN10GGPP 50	10	150	2	190	2.2	11
EN10GGPP 65	10	150	2 ½	225	2.8	11
EN10GGPP 80	10	150	3	290	3.6	15
EN10GGPP100	10	150	4	320	4.3	15

Fuel Flex GGPP Type 3 – Heavy Duty						
Code	Working Pressure		Diameter	Bend radius	Weight	Maximum coil lengths
	Bar	Psi				
EN14GGPP25	14	203	1	68	1.8	11
EN14GGPP 40	14	203	1 ½	105	2.2	11
EN14GGPP 50	14	203	2	190	2.9	11
EN14GGPP 65	14	203	2 ½	225	3.2	11
EN14GGPP 80	14	203	3	290	3.8	15
EN14GGPP100	14	203	4	320	4.8	15

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