

EN 13765 - SSTE - COMPOSITE CHEMICAL HOSE

APPLICATIONS:

FUEL FLEX EN13765 SSTE COMPOSITE CHEMICAL HOSE

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



FUEL FLEX SSTE

Standard series: EN10SSTE TYPE 2
Heavy series: EN10SSTE TYPE 3

Construction Inner wire spiral: Stainless Steel (S)
Outer wire spiral: Stainless Steel (S)
Inner lining: PTFE (te)
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 SSTE TYPE 2 - Standard Duty						
EN10SSTE25	10	150	1	68	1.6	15
EN10SSTE40	10	150	1½	105	1.8	15
EN10SSTE50	10	150	2	190	2.2	15
EN10SSTE65	10	150	2½	225	2.8	15
EN10SSTE80	10	150	3	290	3.6	15
EN10SSTE100	10	150	4	320	4.3	15
EN10SSTE150	10	150	6	365	6.8	15
Fuel Flex SSTE TYPE 3 - Heavy Duty						
EN14SSTE25	14	203	1	68	1.8	15
EN14SSTE40	14	203	1½	105	2.2	15
EN14SSTE50	14	203	2	190	2.9	15
EN14SSTE65	14	203	2½	225	3.2	15
EN14SSTE80	14	203	3	290	3.8	15
EN14SSTE100	14	203	4	320	4.8	15
EN14SSTE150	14	203	6	365	6.8	15

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

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