



TECHNICAL SPECIFICATION SHEET



EN 13765 - AAVR COMPOSITE VAPOUR HOSE

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APPLICATIONS:

FUEL-FLEX EN 13765 COMPOSITE VAPOUR HOSE AAVR

Recommended for Vapour recovery Applications
Due to its aluminium wire spiral, it is significantly lighter and easier to handle, especially in large diameters. This makes it ideal for use with tanker trucks, rail cars or fixed at depots.



FUEL-FLEX AAVR

Light Series: EN10AAVR TYPE 2

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

Temperature Range: -20°C to +80°C

Standard / Approval: BS EN 13765:2010 + A1:2015

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

CODE	Working Pressure		Diameter	Bend Radius	Weight	Maximum Coil Lengths
	(bar)	(Psi)				
Fuel-Flex AAVR TYPE 2 – Light Duty						
EN10AAVR80	7	100	3	290	2.1	11
EN10AAVR100	7	100	4	320	2.6	11

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

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