



UK Sampling Gauges Ltd

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Adaptors for Vapour Control Valves

Applications

We have produced a range of adaptors, to solve the problem of matching the winder of a sampling or gauging system to the different vapour control valves found on-board oil tankers.

Using these adaptors, it is possible for one winder to be used with several types of vapour control valve, avoiding the need to buy complete sets of equipment to suit every possible type of valve.



Adaptor WA1

This adaptor fits between a 2-inch MMC type valve and a winder with a 2-inch TankSystems (UTI) type of coupling.

Material: stainless steel 316.



Adaptor WA5

This adaptor fits between a 4-inch TankSystems (UTI) type valve and a winder with a 2-inch MMC type of coupling.

Material: stainless steel 316.



Adaptor WA2

This adaptor fits between a 2-inch TankSystems (UTI) type valve and a winder with a 2-inch MMC type of coupling.

Material: stainless steel 316.



Adaptor WA6 (was WA70)

This adaptor fits between a 2-inch MMC type of coupling and a valve with M70x1.5mm thread.

Material: stainless steel 316.



Adaptor WA3

This adaptor fits between a 2-inch TANKTECH type valve and a winder with a 2-inch MMC type of coupling.

Material: stainless steel 316.



Adaptor WA7

This adaptor fits between a 1-inch TankSystems (UTI) type valve and a winder with a 2-inch MMC type of coupling.

Material: stainless steel 316.



Adaptor WA4

This adaptor fits between a 2-inch TANKTECH type valve and a winder with a 2-inch TankSystems (UTI) type of coupling.

Material: stainless steel 316.

All the above adaptors are made in UK.

Please contact us if you require further information about these or other equipment offered by **UK Sampling Gauges Ltd**, or if you require equipment to be adapted or modified.