



UK Sampling Gauges Ltd

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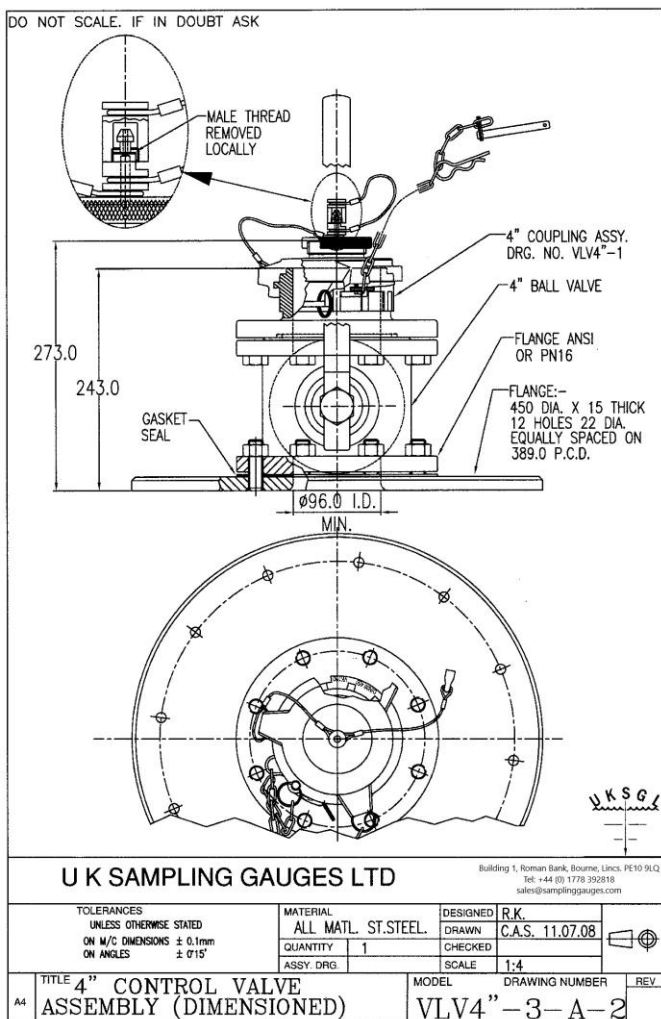
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Vapor Control Valve VCV 4 " / MMC Type or UTI 2"



Vapour Control Valve Assembly VCV 4" with
MMC type top connection



Vapour Control Valve Assembly VCV 4"
with UTI 2" Top connection.

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Vapor Control Valve VCV 4 "/ MMC Type or UTI 2"

The UKSGL Vapour Control Valve is a full-bore ball valve of 4-inch nominal diameter, in 316 stainless steel. The lower flange of the valve can be supplied to meet ANSI or PN16 Standard, as required. The valve and its connections meet DIN EN 14714:2005 Standard.

When open, the valve allows sampling and/or gauging equipment to pass safely through it. When closed, the valve prevents escape of gas or vapour from the cargo space.

A 4-inch (100mm) quick-release coupling to DIN 28450 Standard is fitted to the top of the valve. Our MK 10 Winder can be attached directly to this coupling.

The coupling cover has also been designed to suit a wide range of sampling and/or gauging attachments. A special adaptor, built into the coupling cover, accommodates equipment with either 2-inch MMC type of connection or 2-inch TankSystems type of connection. A locking pin prevents accidental opening of the cover.

The valve is suitable for use both on-board vessels such as oil tankers, and on shore tanks, where closed sampling conditions are specified.

Material 316 stainless steel
Minimum bore diameter 96 mm

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