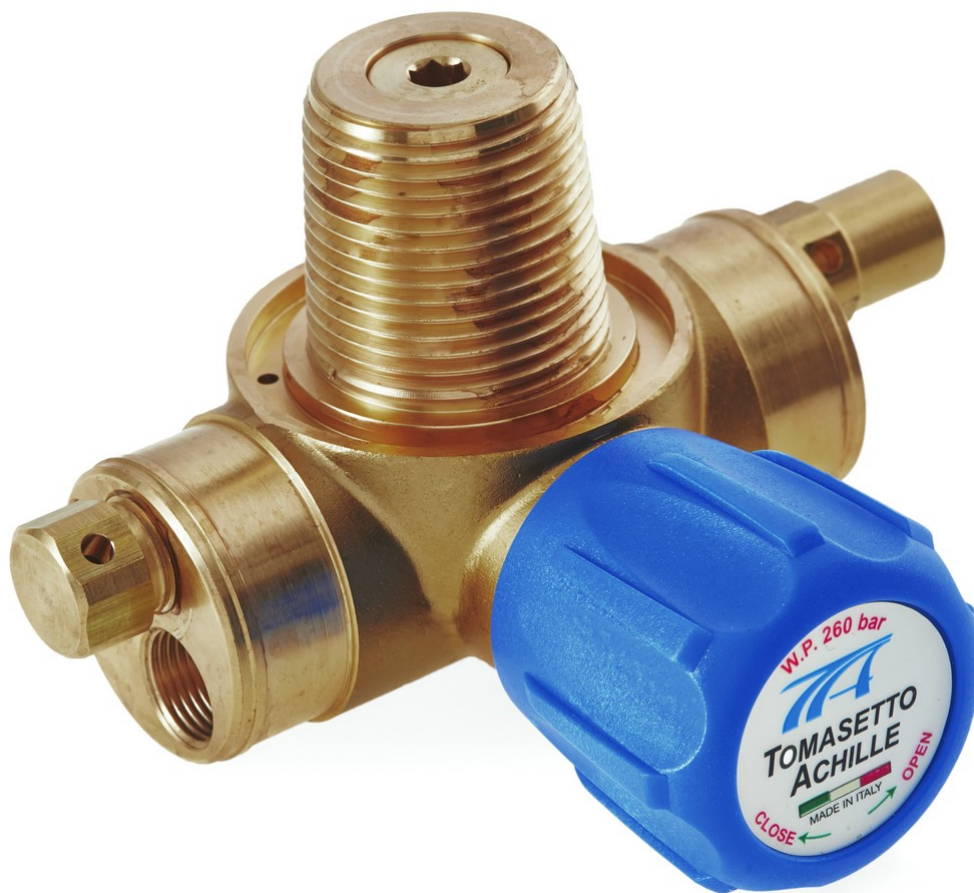


CNG CYLINDER VALVES VM01 VENTED



CNG CYLINDER VALVE MANUAL VENTED VM01

CNG manual vented cylinder valves are homologated in accordance with the European Regulation ECE R110 and in compliance with the ISO15500 standards.

Tomasetto CNG Vented valve is provided with manual tap and separated safety devices (thermofuse T-PRD and burst disc). Available with or without excess flow valve. These valves are supplied with venting seal.

Important: these valves do not need the gas-tight housing

VM01 Vented Automatic accessories:

VM4586 VM01 vented valve locking wrench

Tomasetto Achille Spa

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- info@tomasetto.com

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PEC: tomasetto@pec.telemar.it

[VM1023](#) Fitting accessories bag Ø6 mm

[VM1025](#) Fitting and cap bag Ø6 mm

SKU: N/A

PRODUCT DESCRIPTION

VENTED MANUAL CYLINDER METHANE VALVE

Material

Weight

Product Type.

Max working pressure

T-PRD activation temperature

Burst pressure (T20° C)

Manual tap, opening/closing angle

Pipe connection

Tank thread

STANDARD VERSION

Hot forged brass CNC machined

0.70 kg

Ventilated manual valve

26 MPa (260 bar)

+110° C ± 10° C

340 bar ± 10%

~270°

M12x1 pipe Ø 6 mm

DIN, upon request BS, NGT, 25E, UNF

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