

PRODUCT INFORMATION

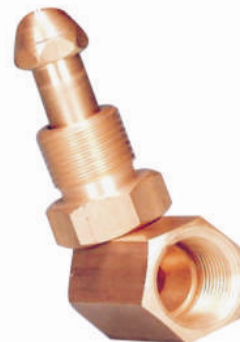
90° ADAPTORS

DA90RH / DA90LH

DESCRIPTION

The 90° adaptor is used to allow bottom-inlet regulators, typically used with top-outlet gas cylinders, to be used with side-outlet gas cylinders which incorporate a valve guard.

The adaptor is available with a RH thread for oxygen and argon cylinders or with a LH thread for fuel gas cylinders.



FURTHER INFORMATION

Some cylinder manufacturers now produce bottles which require the regulator to be connected to the bottle from the side. The 90° adaptors allow this to happen by keeping the regulator the right way up so that the pressure control knob and gauges are always in view.

The adaptor is a cost-effective alternative to purchasing a specialised back or side-inlet regulator, which can prove to be more expensive. Turning a bottom-inlet regulator on its back to connect it to a side-outlet cylinder is not advisable as this can put unnecessary strain on the inlet stem, preventing the user from seeing the gauge readings. The use of a 90° adaptor helps to avoid such difficulties.

Weldability stock a complete range of gas equipment, which features regulators, hoses (fitted, unfitted and sets), flashback arrestors, hose attachments (nuts, tails, hose check valves, etc), cutting and welding torch equipment and a range of suitable nozzles. All are manufactured to high levels of quality to ensure leak-proof, reliable operation.

ARTICLES & ACCESSORIES

Part Number	Product Description
DA90RH	90 DEG ADAPTOR RH
DA90LH	90 DEG ADAPTOR LH

TECHNICAL SPECIFICATIONS

All measurements are to BSP imperial standards.

For further information, contact Weldability | Sif technical support on **0870 330 7757** or email service@weldability-sif.com



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