



Budenberg

Made in Britain

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Model: 6GA

The Budenberg Swivel Adaptors have been designed for the ease of design and installation of Pressure Gauges and other instrumentation where positional orientation can be determined on site

The standard material is Stainless Steel, although other materials are available on request.

Ideal for connection of Pressure Gauges to valves, and aids the ease of installation especially of Differential Instruments. Sizes available are from 1/4" to 1/2" in various configurations.

Suitable for all media that is resistant to 316 Stainless Steel.

Material Temperature

Body - 316 Stainless Steel as standard.

Connection Size

1/2" NPT Male / 1/2" BSP Female shown in picture
Other sizes available - please enquire. Window

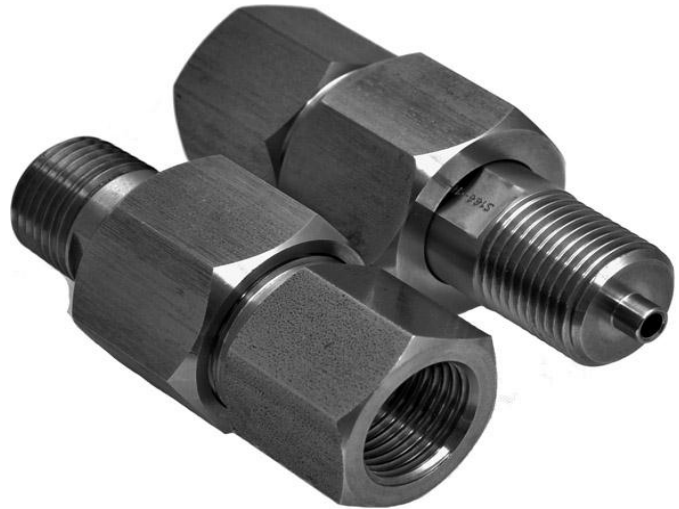
Pressure Ranges

400 Bar - As standard at ambient temperature.

Mounting

Inline

Swivel Adaptors



Temperature

Up to 400 Degrees Celsius at reduced working pressures

Testing

100% Pressure / Hydrostatically tested

Options

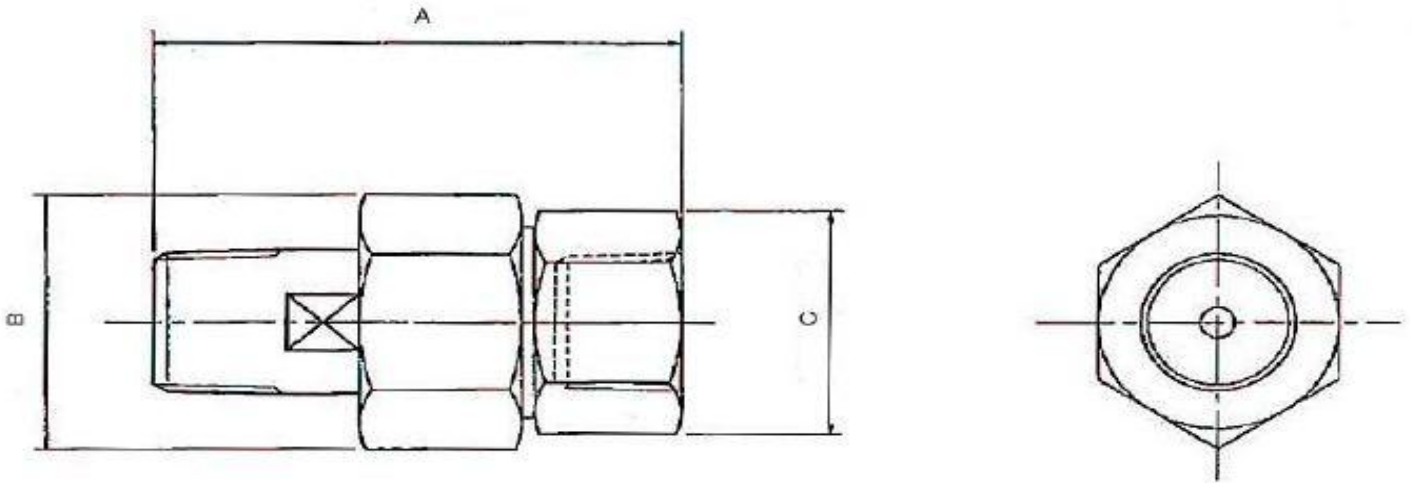
Customer names etched on the body, special designs undertaken, please contact our Sales Office

NACE

Please enquire with our Sales Office

Dimensions

Model : 6GA



Model No	Model No	Size	A	B	C	Weight
6GA8M-8FBBS		1/2"NPT (M) x 1/2" BSP (F)	80mm	32mm	28mm	0.33Kg
6GA8MFS/BB		1/2"NPT (M) x 1/2" BSP (F)	90mm	32mm	28mm	0.35Kg

Availability

Products typically available from stock - please contact our sales office for further information

Specifications and dimensions in this leaflet, are subject to change without prior notice.