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FLANGED

Standard Pattern Screwed Ends Model		20	22
ourente Ends model			
Diameter of Glass Tube	Ins	1/2"	3/4"
Screwed Male BSP Thread	Ins	1/2"	3/4"
Approx. Weight per Set	Kg	3.77	6.12
Light Pattern			
Screwed Ends Model		30	32
Diameter of Glass Tube	Ins	1/2"	3/4"
Screwed Male BSP Thread	Ins	1/2"	3/4"
Approx. Weight per Set	Kg	2.20	3.77
Standard Pattern			
Flanged Model		41	44
Diameter of Glass Tube	Ins	1/2"	3/4"
Diameter of Flange	Ins	4 1/2"	4 1/2
Approx. Weight per Set	Kg	5.44	8.16
Light Pattern			
Flanged Model		52	
Diameter of Glass Tube	Ins	3/4"	
Diameter of Flange	Ins	4 1/2"	
Approx. Weight per Set	Kg	5.44	

GUNMETAL STEAM COCKS

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Material: BS 1400-L62C. For steam working pressures up to 250lbs/in2(17.2bar) and temperatures up to 500°F(260°C). These gauges are fitted with sleeves which can be adjusted by means of packing nuts as water necessitates and provide easy and efficient maintenance. An automatic shut-off ball valve in the water arm to prevent the escape of water is available on request. An automatic shut off valve in the steam arm is also available, if required. Steam and water arms can be handed right or left to suit installation and drilled to appropriate standards.

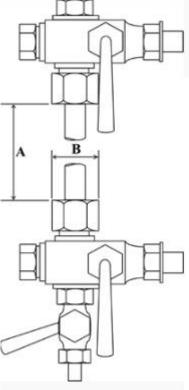
		M	letric Di	mensions				
	Screwed gauges				Flanged gauges			
Fig. No	o. 20	22	30	32	41	44	52	
					(Dim. A is to flange face)			
A	68	95	55	67	83	97	82	
B	26	30	30	26		_	-	
C	59	59	50	59	62	62	62	
D					115	115	115	
E	(Flange dimensions are before machining)				13	13	13	
F					19	25	19	
G					16	16	16	

Dimensions are given to the nearest millimetre



3-Glass Protector

Illustration shows our standard 3-Glass Protector fitted with optional pointers and a chevron backing plate.



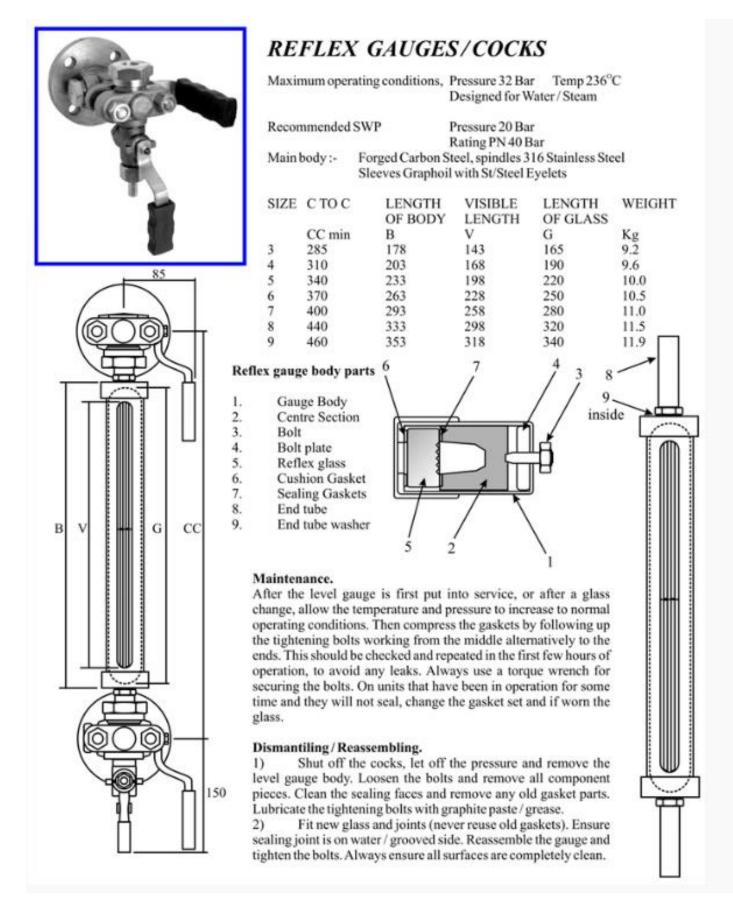
Protector sizing.

When required for gauges of our manufacture it is necessary only to give the distance between the centres at which the gauges are fitted.

We can manufacture protectors to suit other makes of gauges. We need to know two dimensions:

(A): The distance between the glass nuts when the gauges are fitted.

(B): The size across the corners of the glass nuts. (Note that for this dimension, it is the distance across the corners of the nut and not across the flats that we require)



Disclaimer

Please note, failure to select the correct materials or products we supply ("the Products") may result in damage to plant, equipment or property. In some instances, it may cause death or personal injury. We are not designers and do not give advice about design related matters concerning the Products. We can help and assist with the technical specifications for the Products. In specific applications, particularly where critical conditions exist, we will try to assist you within the limitations of the services that we offer. All information supplied by us is intended as technical co-operation outlining the specifications of the different Products which we supply. To the extent permitted in law, no warranty is given in respect of any information supplied by us. The customer must satisfy themselves as to the suitability of the Products for their intended application and use. The correct fitting of Products is the responsibility of the customer. Your statutory rights remain unaffected. Save in respect of death, personal injury or fraud, our entire liability to you, however arising from the supply of Products shall be limited to the £10M indemnity amount provided by our insurers.