

**Product Code:
PTG**

Description:

A range of gaskets are available:

Elastomer gaskets are designed and manufactured to give a smooth transition throughout the bore when fully assembled. Elastomer gaskets are produced to have a shore hardness of 75/85 IRHD and conform to FDA 177.2660.

PTFE solid gaskets are machining from virgin PTFE with a hardness of 60/65 shore D and conform to FDA 177.1550.

For sizes see following pages.

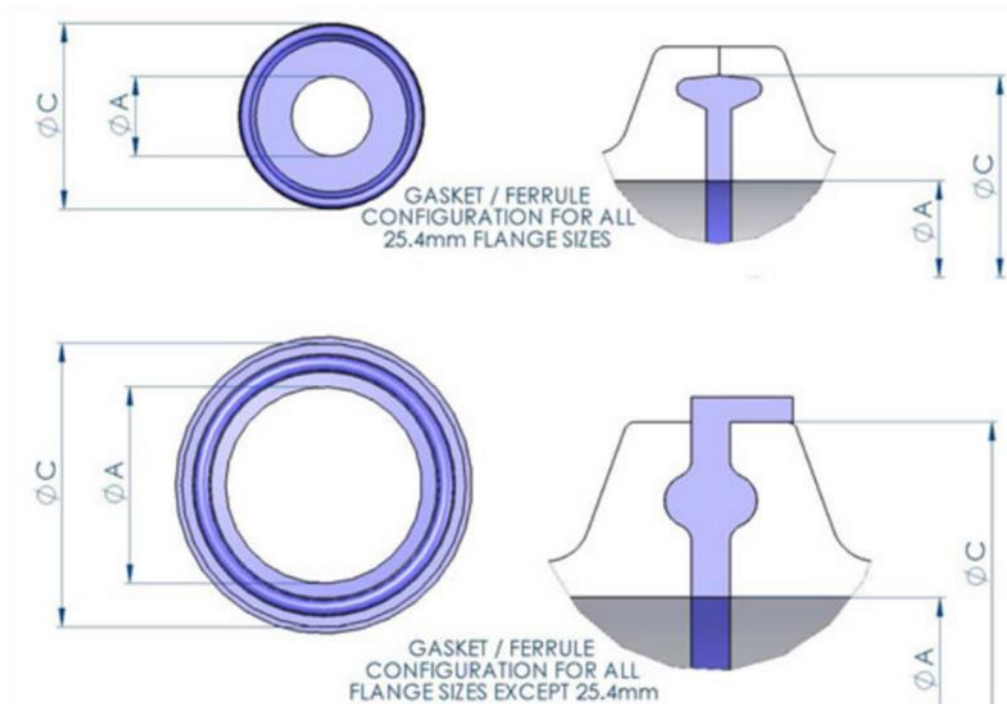


Specification:

ELASTOMER MATERIAL	EPDM VITON SILICONE
PTFE SOLID MATERIAL	Solid virgin PTFE
COLOUR	EPDM = Black or Blue VITON = Green SILICONE = White or Clear PTFE = White
SIZE	BS4825-3 DIN 32676
PROFILE	Lipped as standard for ease of fitting Unlipped also available

Datasheet : 401

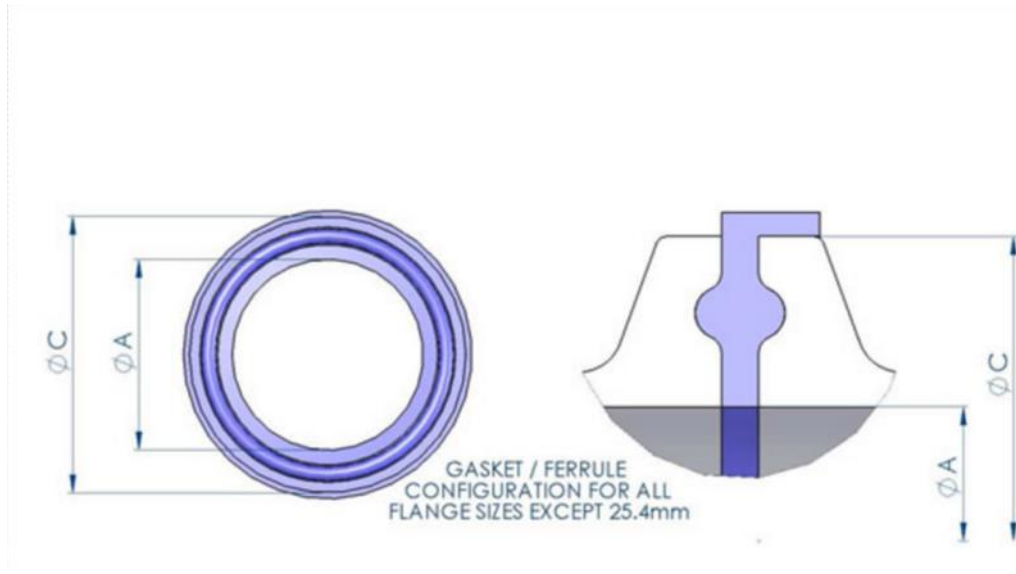
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Nominal Size	Dimensions (mm)	
	ID ØA	Flange C
1/2"	9.52	22.0*
3/4"	15.87	22.0
1"	22.20	50.5
1 1/2"	34.90	50.5
2"	47.60	64.0
2 1/2"	60.30	77.5
3	73.00	91.0

Datasheet : 401

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Nominal Size	Dimensions (mm)	
	ID ϕA	Flange C
DIN 10	10.0	34.0
DIN 15	16.0	34.0
DIN 20	20.0	34.0
DIN 25	26.0	50.5
DIN 32	32.0	50.5
DIN 40	38.0	50.5
DIN 50	50.0	64.0
DIN 65	66.0	91.0
DIN 80	81.0	106.0
DIN 100	100.0	119.0
DIN 125	125.0	155.0
DIN 150	150.0	183.0
DIN 200	200.0	233.5

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Validation Accessories:



Pre-cut Validation Thermocouples



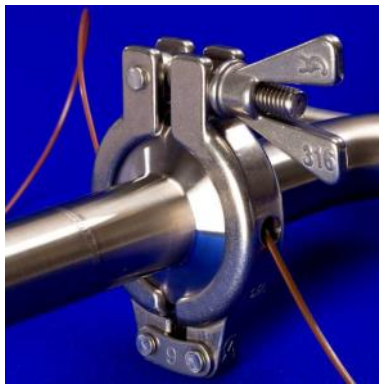
Validation Thermocouple Looms



GL45 Bottle Cap Gland for Thermocouple



Thermocouple Entry Gland TCEG



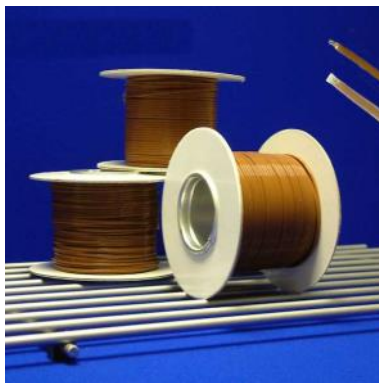
Validation Clamp



Tee Piece Extension



Tri-clover adaptors



Type T thermocouple Wire



Clamps and Tri-clover blanks

Datasheet : 401