

The VPA241 provides a fast and simple solution for the installation of validation thermocouples. The body is machined from SS316L bar stock and is offered with 1.5" Triclamp connection as standard.

The cap of the unit which forms part of the non wetted assembly is machined from brass bar stock and is polyurethane coated.

When the number of thermocouples required is greater than 18, then a 'Y' or 'T' pieces can be mounted on the chamber entry and two VPA241 can be fitted, increasing the maximum capacity to 36 thermocouples.





- Individual slots for upto 18 thermocouples
- Individual replacement of single thermocouples
- 2 - part sealant arrangement
- Simple and Inexpensive Silicon Rubber gaskets for sealing
- 'Y' or 'T' adaptor for doubling the quantity








SPECIFICATIONS

- Gland Body Material : Machined from SS316L
- Finish : Better than 0.51 micron for wetted parts
- Standard Mounting : 1.5" Tri-clamp connection clamp
- Capacity : Upto 18 thermocouples
- Thermocouple Slots : 4.0 mm wide
- Pressure Rating : 3 bar
- Temperature Rating : 150°C max
- Sealant Material : Medical grade Silicon Rubber to shore 40 hardness and in accordance with FDA USP Class VI
- Other Parts : Cap from barstock brass
: Compression disc & pressure screw in SS304

RELATED PRODUCTS

THERMOCOUPLE FOR VALIDATION PORT		
	<ul style="list-style-type: none"> • T-type or K-type calibrations • -100...130°C • Special limits of error • Teflon insulated cable in multiple of 1 meters 	
MODEL : TFL248		
ACCESSORIES		
 <ul style="list-style-type: none"> • Y - adaptor • SS316L 	 <ul style="list-style-type: none"> • Mounting Clamp • SS304 / SS316 	 <ul style="list-style-type: none"> • Silicon gasket
MODEL : YTC380	MODEL : CA25 / CA50	MODEL : GF

OTHER PRODUCTS FROM RADIX

 <p>SANITARY RTD</p>	 <p>AUTOCLAVE RTD</p>	 <p>VALIDATION RTD</p>	 <p>SANITARY GAUGE</p>	 <p>DIAL THERMOMETER</p>
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