

STAINLESS STEEL MOUNTING ADAPTER WITH SEALANT

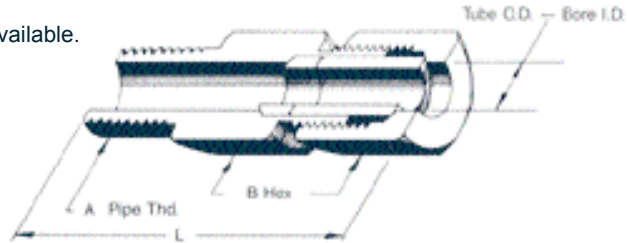
ST304 Series

- Soft sealant-type machined from stainless steel
- Sealants are available in lava, neoprene and teflon
- Replacement sealants are also available.

A soft sealant-type fitting machined from stainless steel. Thermocouple may be relocated to various immersion depths by loosening threaded cap and gland followers. Sealants are available in lava, neoprene and teflon (tetrafluoroethylene).

- The lava sealant, recommended for use up to 1850°F (1010°C), is rated up to 10,000 PSI, depending on temperature and sheath diameter.
- Teflon is recommended for applications from -90°F to 500°F.
- Neoprene Sealant is recommended for applications from -40°F to 200°F

Replacement sealant are also available.
See page 120, 1417 series



Enter a selection for each item, please fax your inquiry to TCP.

Example: ST304 - X -
 X -

CODE		Tube O.D.	Bore I.D.	B	C	L	CODE	MATERIAL
Tube Size	Thread Size							
1/16"	1/8"	1/16"	.065"	5/16"	7/16"	1"	L N T	Lava Neoprene Teflon
1/8"	1/8"	1/8"	.130"	7/16"	7/16"	1-3/16"		
3/16"	1/8"	3/16"	.192"	1/2"	7/16"	1-1/4"		
1/4"	1/4"	1/4"	.256"	9/16"	7/16"	1-5/16"		

For additional combinations, consult factory.

STAINLESS STEEL MOUNTING ADAPTER

SF304 Series

- Metal ferrule-type machined from stainless steel
- Ferrule and thermocouple sheath are deformed during installation.

A metal ferrule-type fitting machined from stainless steel. Ferrule and thermocouple sheath are deformed during installation; therefore thermocouple cannot be repositioned after metal deformation. Mounting adapter is rated to 10,000 PSI, depending on temperature and thermocouple sheath diameter.

Mounting adapter is used to mount a thermocouple at a given depth or a thermocouple head to thermocouple assembly.

Enter a selection for each item, please fax your inquiry to TCP.

Example: SF304 - X
 X



CODE		Tube O.D.	Bore I.D.
Tube Size	Thread Size		
1/16"	1/8"	1/16"	.065"
1/8"	1/8"	1/8"	.130"
3/16"	1/8"	3/16"	.192"
1/4"	1/8"	1/4"	.256"

For additional combinations, consult factory.