

For proper hose design and selection, use

# S.T.A.M.P.E.D.

To properly design and order the correct hose assembly for a particular application, the following design parameters must be determined.

To help remember them, they have been arranged to form the acronym **S.T.A.M.P.E.D.**

<b>S</b> SIZE	I.D.		O.D.		OVERALL LENGTH (OAL)		TOLERANCE	
<b>T</b> TEMPERATURE	MATERIALS CONVEYED				ENVIRONMENTAL TEMPERATURE			
	Min.		Max.		Min.		Max.	
	°F/°C		°F/°C		°F/°C		°F/°C	
<b>A</b> APPLICATION	Type:							
<b>M</b> MATERIAL/MEDIA	MATERIAL CONVEYED							
	Internal Media				External Environment			
<b>P</b> PRESSURE	MAX WORKING PRESSURE (MAWP)				SPIKES		VACUUM	
	PSI/kPa				PSI/kPa		PSI/kPa	
<b>E</b> ENDS	END	STYLE/ MATERIAL	SIZE	THREAD/ BOLT HOLE ALIGNMENT	ORIENTATION	ATTACHMENT METHODS	CAPPED	
	1						Y	N
	2						Y	N
<b>D</b> DELIVERY	Quantity Required:				Date Required:			
	Packing Type:							
	Pickup Date:				Ship By:			
	Testing Date:		Y	N	Type:			
	Certified Required:		Y	N	Type:			

## MATERIAL VERIFICATION:

- Certificates of compliance
- Material testing reports
- Batch or 100% positive material identification (PMI)

## VISUAL EXAMINATION:

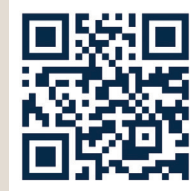
- Per written procedures by NDT Level-II qualified personnel

## PRESSURE AND LEAK TESTING:

- Batch or 100% hydrostatic pressure testing with certification documents
- Batch or 100% pneumatic testing (hydrogen, helium, nitrogen, under water)
- Batch or 100% liquid penetrant testing with certification documents



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