

Hydrostatic Test System Survey

Thank you for inquiring about our test systems. We ask you for the following information to properly quote a system specific to your needs. If you have any questions that arise while answering the survey, please call our office at 800/854-3789 and ask for our Sales Department. Upon completion, please fax this document to us at 970/249-0607.

YOUR COMPAN	Y:					
LOCATION:						
CONTACT:						
PHONE:	FAX:					
	Are you present	tly using a hydrostati	c test system?	Please tell us!		
MANUFACTURER:		MODEL: YE		YEAR INSTALLED:		
		LENGTH:				
YOUR PIT DIMENSIONS ARE: LE		GTH:	_WIDTH:	DEPTH:		
CURRENT MAX	IMUM NUMBER OF	CYLINDERS TESTE	ED PER HOUF	R:PER MONTH:		
PROJECTED MA	AXIMUM NUMBER (OF CYLINDERS TES	STED PER MC	NTH, 5 YEARS FROM NOW:		
	Check each o	of the following cylind	ders that you w	rill be testing:		
		☐Steel ☐ A	Aluminum			
OXYGEN	[☐ MEDICAL "D & E	"	☐ FIRE EXTINGUISHER		
SCUBA	[ARGON		□ co2		
SCBA]	PROPANE		HALON		
☐ CO2	[FREON		OTHER: (Please Specify Below)		
□ N2	[CHLORINE				
	CYLINDER DIAMETE	ER: SMALLEST:	LARG	FST·		
		SHORTEST:				
		FEST PRESSURES (PSI): LOWEST:				
		CC): MINIMUM:				
	CYLINDER THREAD	S ARE: TAPERED:	STRAI	GHT:		
	CYLINDER NECK IN	NER DIAMETER: 1/2".	3/4"-	1"·		

Cylinder neck inner diameter and threads (see sketch)

	Tapered threads?	es No S	traight threads?	☐Yes ☐No	
			//	NNER NECK	
				DIAMETER	
	yer? □Yes□No	CYLINDER	NECK —		
Do you need a cylinder dry	•				
Do you need a water fill sta	ation? LYes LNo				
Do you need a valver/de-v	valver? ☐Yes ☐No				
Diameter	Thread (NPT, BSP, etc)				
		<u> </u> 			
		<u> </u>			
		<u> </u> 			
]			
]			
Total dimensions of test ar	rea (length and width)				
Do you have a water heate	er installed?	□No			
Heater maximum tempera					
Capacity (gallons)		¬., .,			
Do you have an existing co	ompressor?	No If yes	s, Maximum PSI_ Maximum SCF		
			Horsepower		
Pneumatic Supply					
Nitrogen	CO₂ ☐Yes ☐]No Wo r	r kshop Air ∐Yes	s N o	
Electrical supply		Cycles (Hz)			
Amps					
Radio/television towers ma	ay cause interference to the	e weigh scale.	Are there towers	s within ½ mile of you	ur
facility? ☐ Yes☐ No					
Notes:					