

Hose Assembly Request Form



Company Name:	Contact Name:
Phone:	Email:
State / Branch:	Date:
Special Instructions:	

S	Size			
	ID	mm	Length	mtrs Preferred hose material

T	Temperature of media (inside hose) and environment (outside hose)					
	Media	°C	Environment	°C	Steam	Yes No

A	Application	
	Application	
	External Environment	Transfer Type

M	Material being transferred (type & concentration)	

P	Pressure	
	Pressure	

E	End clamping and fitting methods	
	End fitting 1 + material	End fitting 2 + material
	Preferred clamping method	

D	Delivery			
	Testing and certification required	Yes	No	Date required
	Standard (if known)	Quantity		