



Products and Services for Safe Fluid Handling



SIZE	
I.D.	
O.D.	
Hose Length (OAL, Live or Uncoupled)	
Tolerances	
Flow Requirements	
TEMPERATURE	
of Material Being Conveyed (High, Low, Ambient)	
of Outside Exposure (High, Low, Ambient)	
Intermittent?	
Constant?	
Sub-Freezing Exposure?	
Maintain Temp?	
APPLICATION(S):	
Indoor and/or Outdoor use	
Flexibility Required (Min. Bend Radius)	
Movement (Static, Vibrations, Flexing)	
External Conditions:	
Abrasion	
Oil	
Solvents	
Acid	
Ozone	
Electrically Conductive, Static Dissapative,	
Nonconductive	
Oil Resistance: Tube	
Oil Resistance: Cover	
Flame Resistance	
Non-Contaminating Materials	
Hoses Currently in use	
Current Hose Service Life/Failure Description	
Service Life Desired	
MATERIAL(S) BEING CONVEYED	
Solids (Size/Description)	
Gaseous (Volatility, Inert)	
Liquids (Flammability, Causticity, Acid/Alkaline, Solution/Concentration)	
Chemical Names (Generic)	

PRESSURE(S)	
Working Pressure (including Surges)	
Burst Pressure	
Suction or Vacuum Requirements	
Velocity	
Impulse	
ENDS & FITTINGS:	
Factory Applied Fittings:	Type of Threads
	Male/Female
	Reusable/Nonreusable
	Material for Fittings
Built-in Fittings/Ends:	Beaded
	Flared
	Flanged
	Lined (Rubber, PTFE)
	Other
	Cut to Length
	Crimp Specs/Crimper (Hydraulics)
DELIVERY	
	Lead Time
	Quantity
	Stock/Nonstock
	Special Marking
	Special Packaging
OTHER INFORMATION	
Date:	
Customer:	
Telephone:	
Ship to:	
Drawing No/Part No:	

Bolded Block Areas MUST be filled out on all inquiries.