

APPENDIX

GENERAL INFORMATION

INDUSTRIAL HOSE INQUIRY/RECOMMENDATION

SIZE:		PRESSURE(S):	
I.D.		Working Pressure (including surges)	
O.D.		Burst Pressure	
Hose Length (OAL or uncpld lgth)		Suction or Vacuum Requirements	
Tolerances		Velocity	
		Impulse	
TEMPERATURE:		ENDS & FITTINGS:	
of Material Being Conveyed (High, Low, Ambient)		type of threads	
of Outside Exposure (High, Low, Ambient)		Male / Female	
Intermittent?		Reusable / Nonreusable	
Constant?		Material for Fittings	
Sub-zero Exposure?		Built-in Fittings / Ends:	
APPLICATION(S):		Beaded	
Indoor and/or Outdoor Use		Flanged	
Intermittent or Continuous Use		Rubber-Lined	
Flexibility Required (min. bend radius)		Other	
Movement (Static, Vibrations, Flexing)		Cut to Length	
External Conditions: Abrasion		Crimp Specs / Crimper (Hydraulics)	
Oil		DELIVERY:	
Solvents		Leadtime	
Acid		Quantity	
Ozone		Stock / Nonstock	
Electrical/Static Conductive		Special Print	
Oil Resistance: Tube		Special Packaging	
Cover		OTHER INFORMATION:	
Flame Resistance		Customer:	Date:
Noncontaminating Materials		Customer #:	
Hose Currently in Use		Ship To:	
Current Hose Service Life/Failure Description		Bill To:	
Service Life Desired		Telephone #:	Fax#:
MATERIAL(S) BEING CONVEYED:			
Solids (size, description)			
Gaseous (volatility, inert)			
Liquids (flammability, causticity, acid/alkaline, solution/concentration)			
Chemical Names (generic)			

Bolded block areas MUST be filled out on all inquiries.

AIR &
MULTIPURPOSE
General Purpose
Heavy Duty
Push-on

CHEMICAL
TRANSFER

CLEANING
EQUIPMENT

FOOD
Transfer
Washdown

MARINE

MATERIAL
HANDLING
Abrasives
Bulk Transfer
Cement & Concrete

MINING

PETROLEUM
Aircraft Fueling
Dispensing
Dock
Transfer

SPRAY

STEAM

VACUUM

VEYANCE

WATER
Discharge
Suction &
Discharge
Washdown

WELDING

COUPLING
SYSTEMS

APPENDIX

