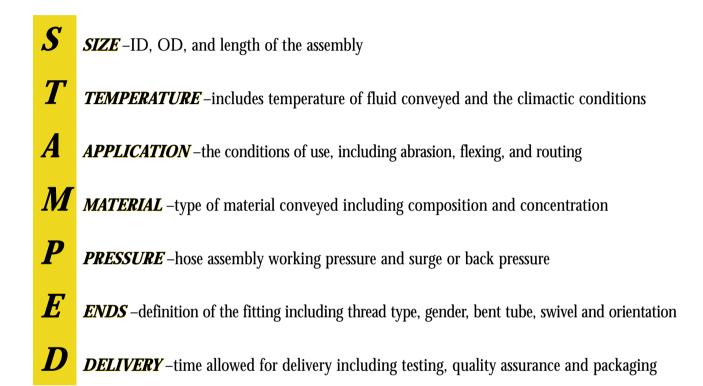
SELECTING THE PROPER HOSE ASSEMBLY

In order to obtain the best service from any particular hose application, two important conditions must be fulfilled.

- 1) Select the right hose for the job.
- 2) Make sure that it is fitted correctly and used in the proper manner.

Carefully consider the application requirements. A helpful guide is the "Stamped" process. "Stamped" is an acronym and stands for the seven major information areas required to provide a quality hose assembly.



To assist in obtaining and conveying information regarding the application, a copy of the "Stamped" application form is included in this catalog. This inquiry sheet can be sent to any Goodyear authorized distributor for a hose recommendation.

PLEASE NOTE:

A hose should always be selected based on its rated working pressure. Do not use minimum burst pressure as a guideline in selecting the hose. Minimum burst pressure decreases over the use and life of the hose. A hose should be selected based on its rated working pressure to provide a normal service life. In addition, always select a hose by giving consideration to its recommended temperature limits. Hose service life is reduced if the temperatures of the fluids being conveyed or ambient temperatures exceed the recommended limits.

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

SIZE		
I.D.		
O.D.		
Hose Length (OAL or uncpld. lgth.)		
Tolerances		
TEMPERATURE		
of Material Being Conveyed		
(High, Low, Ambient)		
of Outside Exposure (High, Low, Ambient)		
Intermittent?		
Constant?		
Sub-Zero Exposure		
APPLICATION(S)		
Indoor and/or Outdoor Use		
Intermittent or Continuous Use		
Flexibility Required (min. bend radius)		
Movement (Static, Vibrations, Flexing)		
External Conditions: Abrasion		
Oil		
Solvents		
Acid		
Ozone		
Electrical/Static Conductive		
Oil Resistance: Tube		
Cover		
Flame Resistance		
Noncontaminating Materials		
Hose 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)	
Worki	ng Pressure (including surges)	
	Burst Pressure	
Suct	tion or Vacuum Requirements	
	Velocity	
	Impulse	
ENDS & FITTINGS		
	Type of Threads	
	Male/Female	
	Reusable/Nonreusable	
	Material for Fittings	
	Swivel or Non-Swivel	
	Straight or Bent Tube	
	Fitting 1 & 2 Orientation	
	Other	
	Cut to Length	
(Crimp Specs or Crimper Used	
DELIVERY		
	Leadtime	
	Quantity	
	Stock/Nonstock	
	Special Print	
	Special Packaging	
	OTHER INFORMATIO	N
Customer:	Date:	
Customer #:		
Ship To:		
Bill To:		
Telephone:	Fax #:	

Bolded block areas MUST be filled out on all inquiries.