

## Hose Identification

Recognising your needs to provide the best hose assembly

### Size

Inside Diameter	Outside Diameter	Hose Length	Overall Length	Tolerance

### Temperature

Materials Conveyed		Environmental Temperature	
Min	Max	Min	Max
°F/°C	°F/°C	°F/°C	°F/°C
Intermittent/Constant			

### Application

Use		Special Application		
Indoor/Outdoor	Suction/Delivery	Flameproof	Flexing/Static	Electrical Conductivity
		Y N		Y N

### Material/ Medium

Liquids ( Flammability, Concentration )	
Solids (Description, Size )	
Gases ( Volatility )	
Chemical ( Concentration )	
Cleaning (Frequency)	

### Pressure

Maximum Working Pressure	Spikes	Vacuum
PSI/kPa/bar	PSI/kPa/bar	PSI/kPa/"Hg"

### Ends

Ends	Style/Material	Size	Thread/Bolts Hole Alignment	Orientation	Attachment Methods
1					
2					

### Delivery

Quantity Required :		Date Required :	
Package Type :			
Pick Up Date :		Ship Via :	
Testing Required :	Y N	Type	
Certification Required:	Y N	Type	



# HCD STAMPED

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### Company Details:

**Company Name:**

**Contact Name:**

**Address:**

**PO Number:**

**Phone Number:**

**Fax:**

**Email:**

**Terms:**

### Special Requirements :

### Special Instructions :

