ENGINEERED PRODUCT SPECIFICATION

NAME:		PHONE:		TODAY'S DATE:	
COMPANY:		EMAIL:		DATE REQUIRED:	
QUANTITY:		BUDGETARY PRICE:		SUPPORTING DOCUMENTS ATTACHED:	○ YES ○ NO
ANNUAL FORECAST:		CUSTOMER PART NO:		REQUEST FOR QUOTE NO. (RFP):	

Please complete the following along with units of measure, where applicable

DESIGN CONDITIONS	
Application Objective	
Maximum Allowable Working Pressure (MAWP)	
Maximum Operating Pressure	
Operating Temperature	
Required Flow Capacity / Relief Area	
Maximum Back Pressure	
Vacuum Level	
Process Media (_____)	LIQUID ○ GAS ○
Cyclic ○ or Pulsating ○	RATE:
Is Non-Fragmenting Required?	YES ○ NO ○

RUPTURE DISC SPECIFICATION	
Nominal Size	
Disc Type	
Specified Burst Pressure	
Requested Temperature	
Temperature Testing Required?	YES ○ NO ○
Manufacturing Range	
Rupture Tolerance	
Material	
Rate of Pressure Rise to Burst	
Leak Rate Requirement	

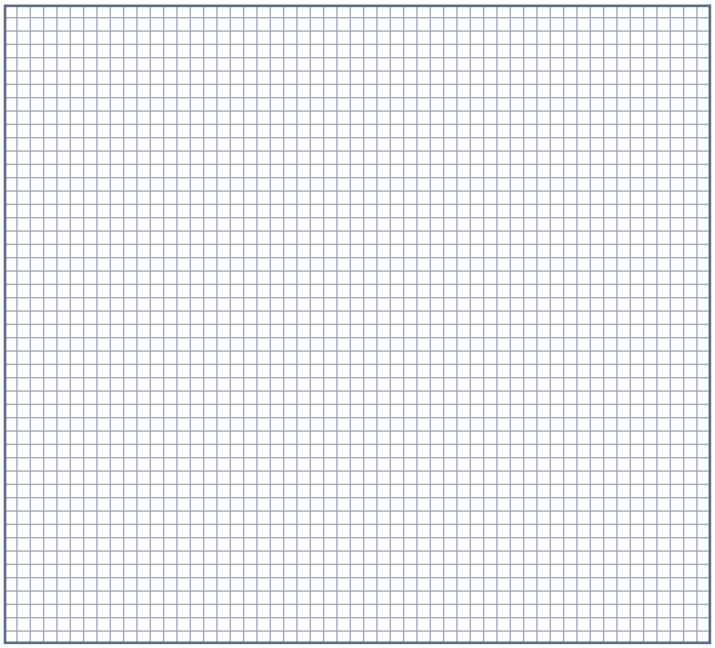
INLET / OUTLET SPECIFICATIONS	
Max. Overall Length & Diameter	
Inlet Size & Connection (Bolted, Welded, Thread Spec, etc.)	
Outlet Size & Connection (Bolted, Welded, Thread Spec, etc.)	
Flange Rating, if applicable	
Inlet Material	
Outlet Material	

COMMENTS

Specify any non-standard requirements

Welding
Passivation
Coatings
Marking
Cleaning
Packaging
First Article Inspection
Source Inspection
Qualification Testing
Lot Acceptance Testing
NDT Requirements
Certification Requirements

Sketch can be provided here



FIKE CORPORATION
704 SW 10th St.
Blue Springs, MO 64015 USA
Tel: 800·YES·FIKE Fax: 816·228·9277