Please complete and return to: sales@armourvalve.com

Reset Form | Print | Email

SchuF FETTEROLF

Cam-Set Valve Enquiry Form

			For internal use
Contact information	Contact name:		
	Company:		
	Country:		
	E-mail address:		
	Telephone number:		
Process details	Medium:		
	Operating Temperature:		
	Operating Pressure:		
	Other, please specify:		

Standard Cam-Set Models Description

Description	**Model A** - Carbon steel ☐	**Model B** - Stainless steel wetted parts ☐	**Model C** - Stainless steel ☐	**Model M** - Maritime ☐	Please specify if models A to M do not meet your requirement
Body (triangle)	Carbon steel	Carbon steel	Stainless steel	Carbon steel	
Body pipe	Carbon steel	Stainless steel			
Seal carrier	Stainless steel				
Spectacle plate	Stainless steel				
Bolting	Carbon steel			Stainless steel	
Stem	Carbon steel	Carbon steel	Carbon steel	Monel	
Seals	Viton				
Actuation	Hex nut			Bronze hand wheel	

Please answer the questions in sections 1 to 4 below (5 is optional)

1.Model	Please enter **A**, **B**, **C, M** in the box provided on the right for the model that you require. For special designs, sizes or pressure class not listed please enter **S**	
2. Size	Please choose a size between (DN 10-15) **1/2"** and (DN 1200) **48"**	
3. Pressure class	Please enter the pressure class required for the Cam-Set if known (typically ASME **150#, 300#, or 600#**)	
4. Connections	Please state the connection type that you would prefer - please enter **F** for flanged and **B** for butt weld end	

		Please specify
5. Options	**Actuation Options** - Hand wheel **(HW),** Pneumatic **(P),** Electric **(E)** or Hydraulic **(HY)**	
	Seals in spectacle plate - Y for yes or **N** for no	
	Counterweight (recommended over12" horizontal pipeline) - **Y** for yes or **N** for no	
	Roller support for spectacle plate(Vertical pipeline) - **Y** for yes or **N** for no)	
	Locking device - Y for yes or **N** for no	
	Alternative sealing rings (Teflon, Nordel, PTFE; Graphite, spiral wound gasket, etc.)	
	Special coatings - please specify (e.g. Epoxy, Sermetel etc.)	
	Combinations - Drain**(D)**, purge **(P)** or sampling **(Sp)** connection required?	
	Dustcover(s) - Y for yes or **N** for no	
	High temperature model (for operating environment to 1000° F) - **Y** for yes or **N** for no	

6. Comments	
Notes:	Please provide as much information as possible on this form. If any point is unclear, please leave blank. If you prefer to talk to us via the phone please contact us on the telephone number below, or contact our local representative.
	The above form is intended to help describe the options available for the Cam-Set. SchuF Fetterolf also provides customised line blind system designs to meet severe conditions, high temperatures, and pressure classes to ASME 2500#. If you are interested in these products please contact us by e-mail. Thank you.

SchuF Fetterolf	An der Guldenmühle 8-10	**e-mail: sales@schuf.com**
Tel.:+49 6198 571110	65817 Eppstein/ Frankfurt	**e-mail: sales@schuf.de**
Fax.: +49 6198 571200	Germany	**Web: www.SchuF.com**