

Equipment Specifications & Design Parameters
BFM CLAMPLESS CONNECTORS

CUSTOMER NAME:	DATE:
COMPANY:	
ADDRESS:	CITY, STATE, ZIP:
TEL:	FAX:
CONTACT NAME:	E-MAIL:
MATERIAL INFORMATION	APPLICATION
Product:	Static (Inline) <input type="checkbox"/> Yes <input type="checkbox"/> No
Temperature: °F	Static (Offset) <input type="checkbox"/> Yes <input type="checkbox"/> No
Pressure: <input type="checkbox"/> Yes <input type="checkbox"/> No " WG	Oscillating: <input type="checkbox"/> Yes <input type="checkbox"/> No
Vacuum: <input type="checkbox"/> Yes <input type="checkbox"/> No " WG	Describe:
CIP Cleaning: <input type="checkbox"/> Yes <input type="checkbox"/> No	

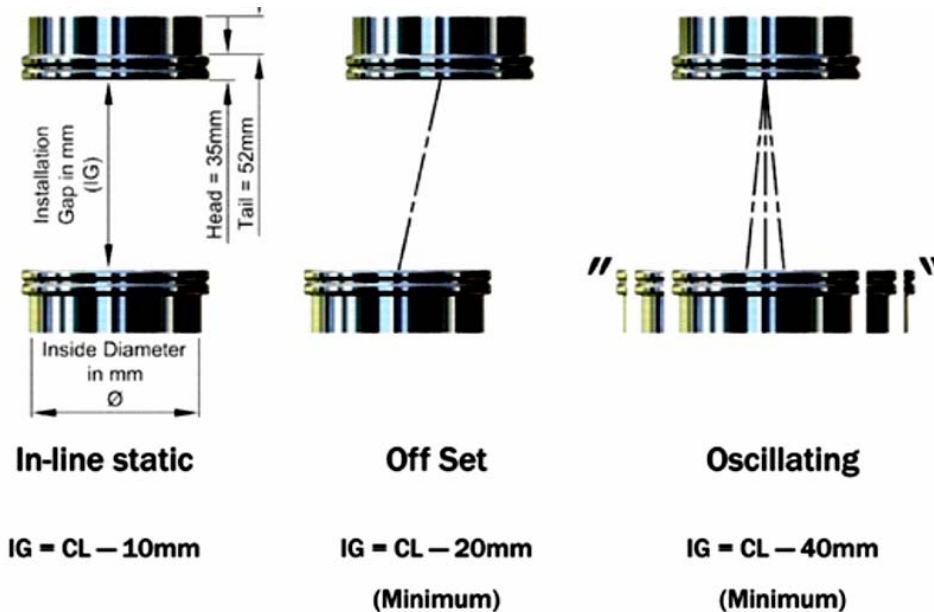
SPIGOT SPECIFICATION

Product Contact :	<input type="checkbox"/> Carbon Steel	<input type="checkbox"/> 304 stainless steel	<input type="checkbox"/> 316 stainless steel
Finish:	<input type="checkbox"/> Industrial	<input type="checkbox"/> Food Grade	<input type="checkbox"/> USDA <input type="checkbox"/> Pharmaceutical <input type="checkbox"/> Other _____

SLEEVE SELECTION:

<input type="checkbox"/> Seeflex 040 - Foodgrade, clear polyurethane, static dissipative, abrasion resistant, <180°F
<input type="checkbox"/> LM4 - Foodgrade, white woven filament polyester, explosion resistant, <265°F
<input type="checkbox"/> WM12K - Non-Foodgrade, woven Kevlar, explosion resistant, <500°F
<input type="checkbox"/> TEFLEX - Foodgrade, white PTFE, high temperature, <500°F

MEASUREMENT



- Standard Connector Length (CL) 6" (4" & 6" O.D.), 8" (8" O.D. and larger).
- Customer lengths made to order (minimum length 4").
- Custom transitions to existing equipment made to order.