

Application Questionnaire

In order to process your enquiry we require the following information. Please complete as fully as possible and we will then forward our offer on the basis of the details provided below.

CONTACT

Company	Date
Location	Contact name
E-mail address (preferred method for quotation)	
Quotation address	
Tel no	Fax no

APPLICATION

Brief description			
Material being handled			
Abrasive characteristics			
ATEX (See overleaf)	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Zone _____
Food Grade required	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Breatheable sleeve required	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Weighing application	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Batch weight _____ Kg
Pressure in pipework	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Max _____ mbar
Vacuum in pipework	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Min _____ mbar
Temperature	Normal operating temp _____ °c		Max surge temp _____ °c
Tool release version required	<input type="checkbox"/> Yes	<input type="checkbox"/> No	
Vibratory Equipment	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Throw (at Start / Stop) _____ mm
Pipework offset	<input type="checkbox"/> Yes	<input type="checkbox"/> No	Offset _____ mm
Chemical attack / CIP	<input type="checkbox"/> Acid Solution _____ %	<input type="checkbox"/> Caustic	<input type="checkbox"/> Salt <input type="checkbox"/> Other _____

BFM SPIGOT

Parallel	Diameter _____ mm (Refer to table overleaf)		
Conical	Top Diameter _____ mm	Bottom Diameter _____ mm	
Material	<input type="checkbox"/> Mild Steel (Galvanized) <input type="checkbox"/> Stainless Steel 304 <input type="checkbox"/> Stainless Steel 316L		

BFM FLEXIBLE CONNECTOR

Parallel	Diameter _____ mm	Length _____ mm	(Refer to table overleaf)
Conical	Top Diameter _____ mm	Bottom Diameter _____ mm	Length _____ mm
Material	<input type="checkbox"/> Seeflex 020E <input type="checkbox"/> PTFE Teflon	<input type="checkbox"/> Seeflex 040E <input type="checkbox"/> Kevlar	<input type="checkbox"/> LM4 (Polyester) <input type="checkbox"/> Kevlar / Seeflex 020E

Note: It is strongly recommended to use standard length connecting sleeves wherever possible by modifying pipework or spigot length to appropriate installation gap.

NTR ENGINEERS PTY LTD

G1, Encompass Business Park, 101 Rookwood Road, Yagoona, NSW 2199
 Email: sales@ntengineers.com, Ph: +61- 02-9708 6648

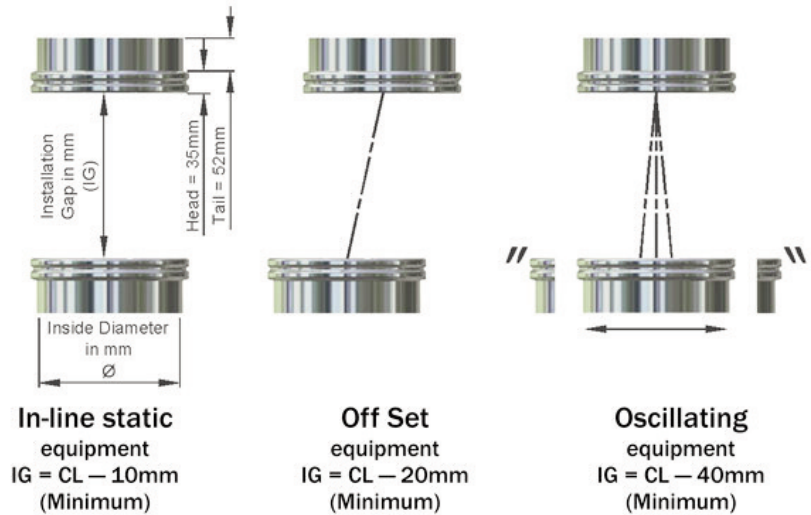
BFM fittings are available in standard sizes as indicated in the tables below. Non-standard sizes are available to order.

BFM Spigot

Ø Dia (mm)
100
125
150
200
250
300
350
400
450
500
550
600
650

BFM Flexible Connector

Ø Dia (mm)	Standard lengths (mm)
100	150
125	150
150	150
200	200
250	200
300	200
350	200
400	200
450	200
500	200
550	200
600	200
650	200



ATEX: Clients should conduct risk assessment under DSEAR (ATEX 137). BFM is not ATEX certified. For applications in zoned areas please consult our technical department. BFM recommend the use of an earthing strap.

Note: Specify tool release version if adjacent to rotating machinery. Anti-collapse sleeves available with integral ring on request. Spigots suitable for metric or imperial pipework. Refer the welding Instructions attached.

NTR ENGINEERS PTY LTD

G1, Encompass Business Park, 101 Rookwood Road, Yagoona, NSW 2199
 Email: sales@ntengineers.com, Ph: +61- 02-9708 6648