



Phone: 413-772-0846 Fax: 413-772-6729 E-Mail: appeng@bete.com

## **Tank Cleaning Inquiry Sheet**

Thank you for your inquiry for Tank Cleaning Nozzles. By taking a few minutes to fill out this sheet, you will allow us to recommend the most applicable configuration for your application in the shortest amount of time possible. Please fill out the form as completely as possible. For variables that are not yet determined, please indicate a range of acceptable values.

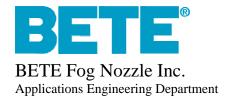
Company Information:		
Company Name:		
Contact Name:		
Telephone:		Fax:
Project / Reference:		
Process Conditions:		
Process Material To be Cleaned:	□Solid □	Liquid
% of Walls Covered by Dirt:	□25% □	50%
Temperature:	□°F □°C	
Density:	☐S.G. (liqui	d)
State:	Hardened	☐ Residue ☐ Dust ☐ Viscous
Please list any potential hazards that the fluid ma	y pose to the no	zzle (chemical or abrasive):
Cleaning Fluid Conditions:		
Cleaning Fluid(s):		
Pressure:	□psi □bar	$\square$ kPa $\square$ kg/cm <sup>2</sup> ( $\square$ Gauge or $\square$ Absolute)
Temperature:	□°F □°C	
Fluid density:	S.G. (liquid	) $\square$ kg/m <sup>3</sup> $\square$ lb/ft <sup>3</sup>
Flow Rate:	$\Box$ GPM $\Box$ L	/min ( Current Flow or Anticipated Flow)
Please list any potential hazards that the fluid ma	y pose to the no	zzle (chemical or abrasive):





Phone: 413-772-0846 Fax: 413-772-6729 E-Mail: appeng@bete.com

D1:	☐Inches ☐mm ☐Other:	
D2:	☐ Inches ☐ mm ☐ Other:	
D3:	☐ Inches ☐ mm ☐ Other:	
Operating Fluid Level 1:	□ Inches □ mm From □ Top □ Bottom	
Operating Fluid Level 2:	☐ Inches ☐ mm From ☐ Top ☐ Bottom	
ı	D1	
	DS -	
	D2	
	DI	
D5		
— D1 ——————————————————————————————————		
Current Cleaning Device Information:		
Type:	Stationary Rotating Motor/Gear Driven	
Material:	Stainless Steel Teflon Other:	_
Nozzles per Tank:		
Cycle Time:	☐ Hours ☐ Minutes ☐ Seconds	
Connection Size/Type:	☐Threaded ☐Weld On ☐Clip On	





Phone: 413-772-0846 Fax: 413-772-6729 E-Mail: appeng@bete.com

## **Sketch Sheet**

Please provide a basic sketch of the Tank. Please include the following in the sketch:

- Basic dimensions
- Liquid levels
- Locations and dimensions of flanges
- Interior obstructions
- Any other information you think will assist us in selecting the best arrangement for your application