

EMAIL:

cstk

COMPANY NAME:

PHONE NUMBER:

Motive Conditions

(Pumped Liquid)

ADDRESS:

Liquid:

Viscosity:*

Specific

Gravity:

TANK MIXING EDUCTOR SPECIFICATION SHEET

Please provide the requested information and fax to Schutte & Koerting at 215-639-1597 or email to sales@s-k.com

CONTACT:

FAX NUMBER:

CITY, STATE, ZIP CODE:

Liquid:

Specific

Gravity:

Volume of

Viscosity:

Suction Conditions

(Tank Contents)

cstk

Pressure:		psig		/ \ \		Volume of Liquid:		gal
Temperature:		°F	- i In			Temperature:		°F
Flow Rate:		gpm	gpm † Pressure —			Tank Turn		min
*If applicable						Over Time:		
				Tank Data				
Tank Orientation:		Horizont	tical Tanl	k Operating	psig			
Tank Shape & Dimensions:		□Cylindrical			ft Widthft Height _ ft Diameter			
Minimum Liquid Level:ft		If solids are present, what is max. particle diameter?microns						
*There should be a minimum pressure drop of 20 psi maintained between the eductor inlet and the static pressure at the bottom of the tank.								
Type Connections:	! !	□NPT □		lb. fl	anged []Other		_
Construction Material:			nless Steel		ctile Iron	Bronze		
Comments:								