

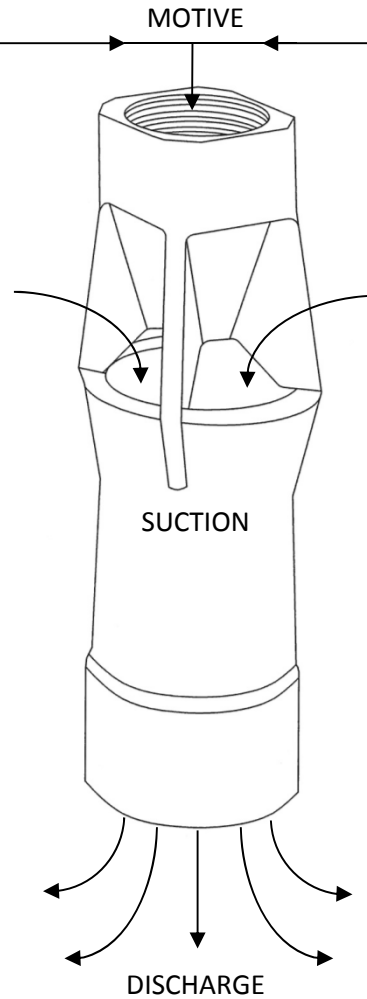
Penberthy Jet Application Sheet

HEATING / MIXING IN TANK

Distributor :	City :	State:
Customer :	Contact:	
Phone : ()	Fax: ()	
email:		

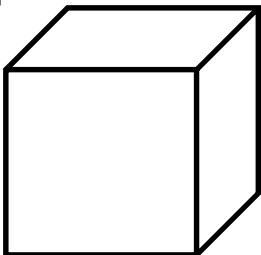
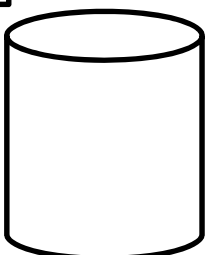
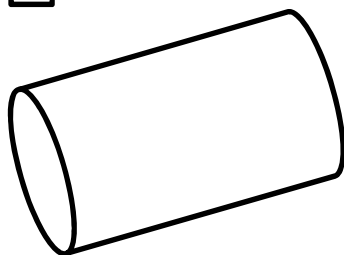
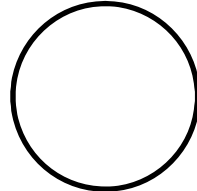
HEATING Bulletin 1400	
Steam Pressure	psig / kPa
Flow Rate	lbs/hr
Working Volume	gal
Heating Time	min
Initial Temperature	°F / °C
Final Temperature	°F / °C
Typical Units NWH, CTE, XL-32, RJ	

MIXING Bulletin 1401	
Medium	
Flow Rate	gpm
Pressure	psig / kPa
Turnover time	min
Viscosity	cP
Specific Gravity	
Typical Units CTE, TME	



Note: All pressures are assumed to be present at the eductor's connection. Be sure to allow for friction losses in the motive piping [i.e. fittings and vertical rises].

TANK DIMENSIONS	
DIAMETER	ft / m
LENGTH	ft / m
WIDTH	ft / m
HEIGHT	ft / m
CAPACITY	gal / l

<input type="checkbox"/>  SQUARE OR RECTANGLE	<input type="checkbox"/>  UPRIGHT CYLINDER	<input type="checkbox"/>  HORIZONTAL CYLINDER	<input type="checkbox"/>  SPHERE
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