



› Waukesha Cherry-Burrell®



Contact Name:

Company Name:

Address with Zip Code:

Phone Number:

Email:

Quote Type: Budget Firm

Install Location: Canada - CRN Europe - PED Other



*If you only want to duplicate an existing SSHE, please provide the serial number:
(if serial number provided Save PDF and Submit, no further data required)

Required Data for New Applications (required*):

Product Description (name, ingredients, properties):

Current Processing Method (and any issues):

CHARACTERISTIC	VALUE/RANGE			UNITS		
* Flow Rate:				lbs/hr	kg/hr	Other ¹
* Specific Gravity: ²						
* Viscosity (dynamic):			cps @		(°F)	(°C)
* Inlet Temperature:				(°F)	(°C)	(K)
* Outlet Temperature:				(°F)	(°C)	(K)
% Solids:			%			
% Crystallization:			%			
Specific Heat:				(BTU/[lb-°F])	(cal/[g-°C])	Other
* Media:	Water	Steam @		psi	Ammonia	Glycol
* Media Inlet Temperature:				(°F)	(°C)	(K)

¹If providing volumetric flow rate (gpm), you must also provide the specific gravity.

²Calculated by dividing product density by the density of water.

General SSHE Features (optional):

GEOMETRY:						
Product Connections:	I-line	flanged I-line	S-line			
Mounting:	horizontal	vertical				
Drive Voltage:	3ph, 60hz		V	3ph, 50hz		V
Frame:	Yes	No				
Product Pump:	Yes	No				

Other Notes:

DelavanAE@SPXFLOW.com

Complete Form, Choose File, "Save As" , save the form and email to: DelavanAE@SPXFLOW.com