

> Waukesha Cherry-Burrell®

PD Pump Request Form Rev Date: 9/10/2018

Contact Name:		
Company Name:		
Street Address with Zip Code:		
Phone Number		
Email:		



*If you only want to duplicate an existing pump, 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):

CHARACTERISTIC	VALUE/RANGE		UNITS
Flow Rate:	•	*	Other:
Differential Pressure:	*	*	Other:
Viscosity (dynamic):	*	*	
Temperature:	*	*	
Inlet Pressure Available:	*	*	Other:

General Pump Features (optional):

GEOMETRY:							
Port Size:			in	ch	mm		
Port Connections:	S-line	I-line	•	Flange	#	Other	
Cover:	Standard	Jacke	eted	Vented	Drair	1	
Drive Configuration:	Upper Drive	Lowe	r Drive	Side mou	ınt left	Side mour	nt right
Seal Type:	1x mech	2x mech		1x o-ring	2x o-ring	Othe	r
MATERIALS:							
Elastomers:	Buna	EPDM	FKM	FFKM	Silicone	Other	
Rotors:	Alloy 88	Stainless	Steel	Other			
Gear Case:	Cast iron - p	painted	Stain	less Steel			
Seal Face:	Carbon	Ceramic	s	ilicon carbide	Tungster	n carbide	Chrome oxide
Other Notes:							

Drive and Base Requirements (required if ordering motor or base):

Brand Preference:	Nord	Nord/Baldor	Sterling	Eurodrive	0	ther
Enclosure:	TEFC	Washdown	ss	XP: class	div	group(s)
Voltage:	3hp, 60hz,		V	3hp, 50hz		V
Base Material:	Carbon steel	Stainless	steel			
Base Geometry:	Channel	Flat plate	Tubular	Coupling (Only	