		CH	HEMINEER™ AGI	TATOR DATASHI	EET	
	Mixer Ref:	Equipment	+\A/E02\A/ 102 \	Vator Mach De-	ctors / lindata -	Docian
	Mixer Ref: Printed By:				ctors / Updated	pesign
	Software:		SJCO.NET 09-Dec gSolver 0.5.5.188			
Model No.:	22GTN-5	CEDS.NET A	Shipping We		2716 lb	
Type of Application:	Unspecified		Design Cond		150.0 PSIG at	248 0 °F
Industry:	Unspecified		Hazardous A		No	240.0
•	*					
TANK	DETAILS			169 .7	in	
Tank Configuration:	Cylindrical		1	X 6 _	<u> </u>	
Tank Size:	72.0 in dia.		1			
Straight Side:	138.0 in					
Top Shape:	Elliptical; De	epth: 18.0 in				
Bottom Shape:	Elliptical; De	epth: 18.0 in				
	T		:	138.0 in		
No. Baffles:	(4) @ 90°			=	#	
Baffles Well Clarence	6.3 in		-			
Baffles Wall Clearance:	1.0 in 138.0 in		ł	=	# III	
Baffles Height:	138.0 III		1	↓ _	Щ Ц	
Agitator Orientation:	Vertical, on-	center	1	18.0 In	₩ フ	
Agit. Mounting Surface:		ozzle w/Flange	1	←72	.0 In	
Agit. Mounting Burlace.	15.1 in abov		1		-	
<u> </u>			FIGURATION:			
		DRIVE CON	FIGURATION			
Type and Options:	Gear Drive;	Nominal Speed	: 56 RPM; Rotati	on Direction: Cl	ockwise; Paint:	Sherwin-
	Williams Pol	ane HS Plus				
Motor:					oly: AC; Voltage:	230/460V;
			Hz; Efficiency: P		•	
	Enclosure: T	EFC; Service Fac	tor: 1.15+; Max	. Ambient: 104.0	O°F; Mounting: (CFACE
Caarbau	Turner Chami	20CT- Ci	#22.	. O:I /D8 O). D:-	atiala Vaa	
Gearbox:	Service Ratir		e: #22; Lubricant	: Oli (R&O); Dip	stick: res;	
Shaft-Tank Seal:		-	al; Style: Chems	Seal Double:		
Share rank Scan	1				ers:	
	Inboard Materials: Carbon vs Silicon Carbide, Viton Elastomers; Outboard Materials: Carbon vs Silicon Carbide, Viton Elastomers;					
		lowserve lubric				.e aanae
			ator w/ pressure	34416611, 16461 34		e gauge
			utor wy pressure	Switch, icver se	viteri ana pressar	e gauge
Drive Mounting:	Flange: 30" 1		d-Face; Materia			e gauge
Drive Mounting:	•	150# ANSI Raise		l: 316SS Face & (e gauge
	,	150# ANSI Raise	d-Face; Materia	l: 316SS Face & (Core	e gauge
Shaft Diameter:	3 in	150# ANSI Raise WETTED PARTS	d-Face; Materia CONFIGURATION Material:	l: 316SS Face & (Core 316SS	
	,	150# ANSI Raise WETTED PARTS	d-Face; Materia	l: 316SS Face & (Core	
Shaft Diameter: Fasteners:	3 in Lock-washer	150# ANSI Raise WETTED PARTS and nut	d-Face; Materia CONFIGURATION Material: Finish:	l: 316SS Face & (Core 316SS	
Shaft Diameter:	3 in	150# ANSI Raise WETTED PARTS	d-Face; Materia CONFIGURATION Material:	l: 316SS Face & (Core 316SS	
Shaft Diameter: Fasteners:	3 in Lock-washer	150# ANSI Raise WETTED PARTS and nut	d-Face; Material CONFIGURATION Material: Finish: Pumping	l: 316SS Face & (Core 316SS	
Shaft Diameter: Fasteners:	3 in Lock-washer Location from	150# ANSI Raise WETTED PARTS and nut	d-Face; Material CONFIGURATION Material: Finish: Pumping	I: 316SS Face & G	Core 316SS	tandard
Shaft Diameter: Fasteners: Station: Impeller, S-4	3 in Lock-washer Location from Mounting:	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction:	Options: Hub Attachn Blade Attach	316SS Chemineer st	tandard shaft; hub
Shaft Diameter: Fasteners: Station:	3 in Lock-washer Location from Mounting:	150# ANSI Raise WETTED PARTS and nut Diameter:	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction:	Options: Hub Attachn Blade Attach	316SS Chemineer st	shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down	Options: Hub Attachn Blade Attach Hub Attachn Blade Attach	316SS Chemineer st	shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4	3 in Lock-washer Location from Mounting: 41.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial	Options: Hub Attachn Blade Attach Hub Attach Hub Attach Hub Attach Hub Attach	316SS Chemineer st	shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, S-4	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in	Diameter: 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial	Options: Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attachn Blade Attach	316SS Chemineer st	shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down	Options: Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attach	316SS Chemineer st	shaft; hub shaft; hub shaft; hub shaft;
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in	Diameter: 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down	Options: Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attachn Blade Attach	316SS Chemineer st ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, S-4	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in	Diameter: 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial	Options: Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attachn Blade Attach Hub Attachn Hub Attachn Hub Attachn Hub Attachn	316SS Chemineer st ment: Welded to ment: Bolted to ment: Welded to ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in	Diameter: 26.00 in 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial	Options: Hub Attachn Blade Attach	316SS Chemineer st ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in	Diameter: 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down	Options: Hub Attachn Blade Attach Hub Attachn Hub Attachn Hub Attachn Hub Attachn	316SS Chemineer st ment: Welded to ment: Bolted to ment: Welded to ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in	Diameter: 26.00 in 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial	Options: Hub Attachn Blade Attach	nent: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft;
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in	Diameter: 26.00 in 26.00 in 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial	Options: Hub Attachn Blade Attach Hub Attachn Hub Attachn Blade Attach	anent: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft;
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in	Diameter: 26.00 in 26.00 in 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial	Options: Hub Attachn Blade Attach	316SS Chemineer st ment: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft;
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, S-4	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in	26.00 in 26.00 in 26.00 in 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Radial	Options: Hub Attachn Blade Attach	316SS Chemineer st ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft;
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Step	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Down Radial Down Radial Down Radial	Options: Hub Attachn Blade Attach Shaft Dia. Be	nent: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to specification wellow Step: 2.5 in	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, Disc Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in	26.00 in 26.00 in 26.00 in 26.00 in 26.00 in 26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Radial	Options: Hub Attachn Blade Attach	annent: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to blow Step: 2.5 in ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, S-54 Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 154.4 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Down Radial Down Radial Down Radial	Options: Hub Attachn Blade Attach	nent: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to specification wellow Step: 2.5 in	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Step	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Down Radial And	Options: Hub Attachn Blade Attach	annent: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to blow Step: 2.5 in ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, S-54 Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 154.4 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Down Radial Down Radial Down Radial	Options: Hub Attachn Blade Attach	annent: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to blow Step: 2.5 in ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 154.4 in 188.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Down Radial Sown Radial Radial Radial Radial Radial Radial Radial Sown	Options: Hub Attachn Blade Attach	anent: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, S-54 Impeller, Disc	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 154.4 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Down Radial And	Options: Hub Attachn Blade Attach	annent: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to blow Step: 2.5 in ment: Welded to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, Disc Step Impeller, S-4 End of Shaft Process Stage:	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 163.4 in 174.4 in 188.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Pressure: 44.0 PSIG	Options: Hub Attachn Blade Attach Shaft Dia. Be Hub Attachn Blade Attach	aless Chemineer standard to ment: Welded to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, Disc Step Impeller, S-4 End of Shaft Process Stage:	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 163.4 in 174.4 in 188.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Down Radial SS DATA Pressure:	Options: Hub Attachn Blade Attach Shaft Dia. Be Hub Attachn Blade Attach	aless Chemineer standard to ment: Welded to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, S-4 Impeller, Disc Step Impeller, S-4 End of Shaft Process Stage:	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 163.4 in 174.4 in 188.9 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Pressure: 44.0 PSIG	Options: Hub Attachn Blade Attach Shaft Dia. Be Hub Attachn Blade Attach	aless Chemineer standard to ment: Welded to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Bolted to	shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Step Impeller, S-4 End of Shaft Process Stage: Stage 1	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 163.4 in 174.4 in 188.9 in	26.00 in MIXER PER	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Addial Down Radial Fown Radial Radial Fown Radial Fown Radial Fown Radial Fown Radial Fown Radial	Options: Hub Attachn Blade Attach Blade Attach Shaft Dia. Be Hub Attachn Blade Attach Temp.: 248.0 °F	annent: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to	shaft; hub
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Step Impeller, S-4 End of Shaft Process Stage: Stage 1	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 163.4 in 174.4 in 188.9 in Level: 169.7 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Fressure: 44.0 PSIG FORMANCE Blend Time: 41 s	Options: Hub Attachn Blade Attach Temp.: 248.0 °F	annent: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to	shaft; hub Flow:
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Impeller, S-4 Impeller, S-4 Impeller, S-5 Impeller, S-6 Impeller, Disc Step Impeller, S-7 Impeller, S-8 Impeller, S-9 Impeller,	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 163.4 in 174.4 in 188.9 in Level: 169.7 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Adial Down Radial Fown Radial Radial Down Radial	Options: Hub Attachn Blade Attach Temp.: 248.0 °F	annent: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to	shaft; hub Flow:
Shaft Diameter: Fasteners: Station: Impeller, S-4 Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, Disc Impeller, S-4 Impeller, Disc Step Impeller, S-4 End of Shaft Process Stage: Stage 1	3 in Lock-washer Location from Mounting: 41.9 in 56.9 in 73.9 in 88.9 in 105.9 in 120.9 in 137.9 in 152.9 in 163.4 in 174.4 in 188.9 in Level: 169.7 in	26.00 in	d-Face; Material CONFIGURATION Material: Finish: Pumping Direction: Radial Down Radial Down Radial Down Radial Fressure: 44.0 PSIG FORMANCE Blend Time: 41 s	Options: Hub Attachn Blade Attach Temp.: 248.0 °F	annent: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Bolted to ment: Bolted to ment: Bolted to ment: Welded to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to ment: Welded to ment: Bolted to ment: Welded to ment: Welded to ment: Bolted to	shaft; hub Flow:

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