



Parts and Materials Submersible Well Pump - SP 110003

From

Revision no.

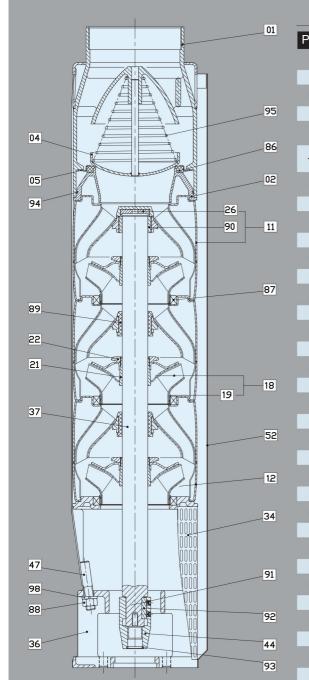
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Company name Respons. Department Person in charge Phone number Fax no E-mail address

Example: SP-1100

Receiver

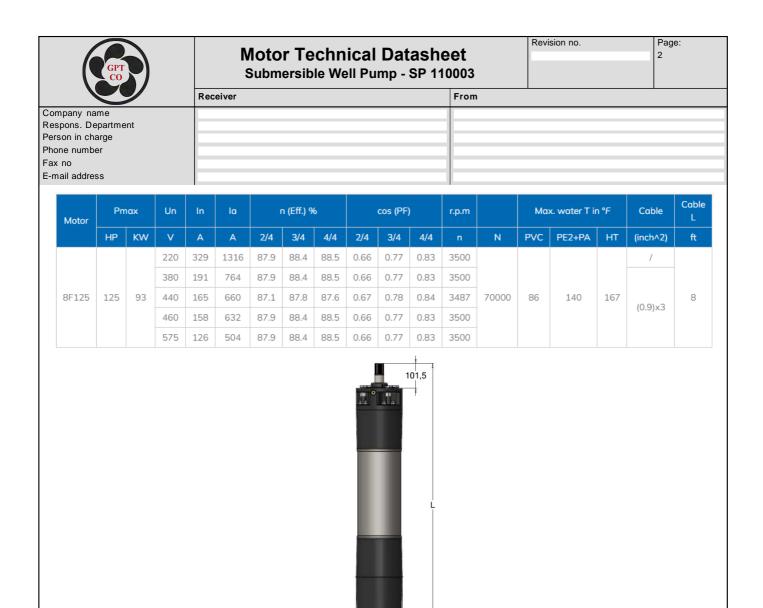


Material Specification-10" Pumps

os.	Components	Standard
01	Discharge	SUS316
02	Lower Valve Seat Retainer	SUS316
04	Valve Cup	SUS316
05	Upper Valve Seat Retainer	SUS316
11	Upper Diffuser	SUS316
+26	Spacing Washer For Stop Ring	Carbon Fiber+MoS2+PTFE
+90	Upper Bearing	SUS316+NBR
12	Diffuser	SUS316
18	Impeller	SUS316
18	Impeller - A	SUS316
+19	Ring Of Impeller	SUS316
21	Split Cone	SUS316
22	Split Cone Nut	SUS316
34	Strainer - one lead	SUS316
34	Strainer - two leads	SUS316
36	Suction Interconnector - 6"	SUS316
36	Suction Interconnector - 8"	SUS316
37	Shaft	SUS316
44	Coupling - 6"	SUS316
44	Coupling - 8"	SUS316
47	Strap	SUS316
52	Cable Guard	SUS316
86	Valve Seat	NBR70
87	Neck Ring	PPS+NBR
88	Nut	SUS316
89	Bearing	NBR70
91	Screw - 6"	SUS316
91	Screw - 8"	SUS316
92	Key - 6"	SUS316
92	Key - 8"	SUS316
93	O-ring - 6"	NBR70
93	O-ring - 8"	NBR70
94	O-ring	NBR70
95	Spring	SUS316
98	Spring Washer	
	*AISI 316 stainless steel num	ns are available on request

*AISI 316 stainless steel pumps are available on request.

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Motor Type	Lenght	Net weight		Gross weight		
	inch	lb	А	В	С	lb
8F125	70	553	71	11	16	591

10" Coupling – Nema:

8" Mot	or · 8" Coupling	- NEMA
	Accouplemen	
Motor	8" · Acoples 8"	- NEMA
	ø192	
	ø 127	-
	74	
	\$38, <u>1</u>	
	WW 13	
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Gol Pumps Technology Inc. - 6520 NW 77th CT Miami, FL 33166 United States - Tel. (+1)786 615 8984 - Fax (+1)786 615 7043 - www.golpumps.us - Modification without advise!

Project

Image: state	GPT	Motor Ma Submersible Well F	aterial	vision no. Page: 2
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Nu O. Composition Munica Add 31 1 1 Sum gravet Munica Add 31 2 12 Ring nat Add53 316 (VM 14) 3 24 Cable proces graduet Process 4 12 Cable proces graduet Munica Add 31 5 4 Cable proces graduet Munica Add 31 6 4 Cable proces graduet Munica Add 31 6 4 Waldwer Add55 316 (VM 14) 6 4 Waldwer Add55 316 (VM 14) 7 1 Ubger forcore Add55 316 (VM 14) 9 1 Screar Add55 316 (VM 14) 10 1 Screar Add55 316 (VM 14) 11 4 Genet Program 12 1 Ubger transport Add55 316 (VM 14) 13 2044 Screar Add55 316 (VM 14) 14 1 Ubger transport Add55 316 (VM 14) 13 204 Screar Add55 316 (VM 14)				
Image: Control Image: Control Image: Control 2 LZ Hing nut. ABSS 316 / M 14 1 24 Cathe press Partice 4 LZ Cathe press Partice 4 LZ Cathe press Partice 5 .4 Nut ABSS 316 / VM 14 6 .4 Washer ABSS 316 / VM 14 6 .4 Washer ABSS 316 / VM 14 7 .1 Upper forge ABSS 316 / VM 14 7 .1 Upper forge ABSS 316 / VM 14 6 .4 Server ABSS 316 / VM 14 7 .1 Upper forge ABSS 316 / VM 14 7 .1 Upper forge ABSS 316 / VM 14 10 .1 .4 Genet ABSS 316 / VM 14 11 .4 .5 .4 ABSS 316 / VM 14 12 .1 .4 .4 .5 13 .20 .4 .4 .5 1		Qt.	Components	Material AISI 316
Note Code press Press 1 1/2 Code press Press 1 1/2 Code press Nat Ad5 316 / W 144 5 4 Nat Ad5 316 / W 144 6 4 Woher Ad55 316 / W 144 7 1 Upper forge Ad55 316 / W 144 8 4 Sorew Ad55 316 / W 144 9 1 Sorew Ad55 316 / W 144 10 1 Metersore Seri Ad55 316 / W 144 11 4 Goalest Pager 12 1 Upper secont Ad55 316 / W 144 13 2/2/4 Sorber Ad55 316 / W 144 14 1 Sorber Ad55 316 / W 144 15 3/6 Simple core react date EPR 0.61/W 144 16 1 Sorber Ad55 316 / W 144 17 1/6 Goalest / 18 0 Ad55 316 / W 144 / 19 1/6 Ad55 316 / W 14	1	1	Sand guard	NBR 90
Image: Constraint of the set of	2	1/2	Ring nut	AISIS 316 / Wr 14401
Not Not ABS 316 / V1 44 6	3	2/4	Cable-press	Plastic
Ambuild Ambuild Ambuild 6 4 Weather Ambuild 7 1 Upper forage Ambuild 8 4 Scrow Ambuild 9 1 Scrow Ambuild 10 1 Mechanical Sept Spl - sick - sick - sick 11 4 Grasket Paper 12 1 Upper support Ambuild 13 2/2/4 Sorder Grasket 14 1 Storer Ambuild 15 3/6 Single core mund cable CPR 0.6.1 kV 16 8 Upper tension rod Ambuild ////////////////////////////////////	4	1/2	Cable-press gasket	NBR 45
Image: Constraint of the second of	5	4	Nut	AISIS 316 / Wr 14401
No. 1 No. 1 Strew ASIS 316 / W1 14 9 1 Screw ASIS 316 / W1 14 10 1 Mechanical Seal SiC + SIC + NEP 11 4 Gastet Paper 12 1 Upper support ASIS 316 / W1 14 13 2/3/4 Scal bushing Graphine 14 1 Storer ASIS 316 / W1 14 15 36 Single core round coole EPR 0.6-1 KV 16 8 Upper tension rod ASIS 316 / W1 14 17 16 Gensket / 18 15 Weaher ASIS 316 / W1 14 19 16 Nat ASIS 316 / W1 14 12 16 Gensket / 18 15 Weaher ASIS 316 / W1 14 19 16 Nat ASIS 316 / W1 14 20 2 Weaher / ASIS 316 / W1 14 21 1 Plug ASIS 316 / W1 14 ASIS 316 / W1 14	6	4	Washer	AISIS 316 / Wr 14401
Image: constraint of the state of	7	1	Upper flange	AISIS 316 / Wr 14401
Image: Constraint of the second of	8	4	Screw	AISIS 316 / Wr 14401
Image: Constraint of the second of	9	1	Screw	AISIS 316 / Wr 14401
12 1 Upper support AISIS 316 / W1 44 13 2/3/4 Seel bushing Graphite 14 1 Stator AISIS 316 / W1 44 15 3/6 Single core round coble EPR 0.6 · LKV 16 8 Upper tension rod AISIS 316 / W1 44 17 16 Gasket / 18 16 Washer AISIS 316 / W1 44 19 16 Nut AISIS 316 / W1 44 20 2 Washer AISIS 316 / W1 44 21 16 Nut AISIS 316 / W1 44 22 1 Pug AISIS 316 / W1 44 21 11 Washer AISIS 316 / W1 44 22 1 Pug AISIS 316 / W1 44 22 1 Rotor Dupler, / W1 46 23 1	10	1	Mechanical Seal	SIC + SIC + NBR
12 1 Upper support ABSIS 316 / W1 44 13 2/3/4 Seed bushing Graphite 14 1 Stetor ABSIS 316 / W1 44 15 3/6 Single core round coble EPR 0.6 - 1 KV 16 8 Upper tension rod ABSIS 316 / W1 44 17 16 Gasket / 18 16 Washer ABSIS 316 / W1 44 19 16 Nut ABSIS 316 / W1 44 20 2 Washer ABSIS 316 / W1 44 21 1 Plug ABSIS 316 / W1 44 221A 1 Plug ABSIS 316 / W1 44 221A 1 Plug ABSIS 316 / W1 44 223 1 Key Duplex / W1 446 224 1 Lover support ABSIS 316 / W1 44 224 1 Lover support ABSIS 316 / W1 44 225 1 Key Lover support ABSIS 316 / W1 44	11	4	Gasket	Paper
Image: constraint of the state of	12	1	Upper support	AISIS 316 / Wr 14401
Image: Constraint of the second sec	13	2/3/4		Graphite
Image: Constraint of the state of	14	1	Stator	AISIS 316 / Wr 14401
Image: constraint of the state of				
17 16 Gasket / 18 16 Washer AISIS 316 / Wr 144 19 16 Nut AISIS 316 / Wr 144 20 2 Washer / 21 1 Plug AISIS 316 / Wr 144 21A 1 Valve AISIS 316 / Wr 144 21A 1 Nut AISIS 316 / Wr 144 21A 1 Nate AISIS 316 / Wr 144 22 1 Rotor Duplex / Wr 144 23 1 Lower support AISIS 316 / Wr 144 25 1 Striker disk Plastic				
Image: constraint of the state of				
Image: constraint of the striker disk				
Image: constraint of the state of				
Image: Constraint of the state of				
21A 1 Valve AISIS 316 / Wr 144 22 1 Rotor Duplex / Wr 1446 23 1 Key Iron 24 1 Lower support AISIS 316 / Wr 144 25 1 Striker disk Plastic				
And Control And Control And Control Duplex / Wr 1446 23 1 Key Iron 24 1 Lower support AISIS 316 / Wr 1446 25 1 Striker disk Plastic				
23 1 Key Iron 24 1 Lower support AISIS 316 / Wr 144 25 1 Striker disk Plastic				
24 1 Lower support AISIS 316 / Wr 144 25 1 Striker disk Plastic				
25 1 Striker disk Plastic				
				AISIS 316 / Wr 14401
26 1 Screw AISIS 304 / Wr 143				
	26	1	Screw	AISIS 304 / Wr 14301
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COPT	Motor Technic Submersible Well	cal Datasheet I Pump - SP 110003	evision no. Page: 2
	Receiver	From	
Company name Respons. Department Person in charge Phone number Fax no E-mail address			
27	4	Thrust disk	Steel/Graphite/Resin
28	1	Seeger ring	Iron
29	1	Thrust sliding	AISIS 420
30	6	Base	AISIS 316 / Wr 14401
31	1	Screw	Iron
32	1	Nut	Iron
33	1	Internal over	AISIS 304 / Wr 14301
34	1	Membrane	NBR 60
35	1	External cover	AISIS 316 / Wr 14401
36	4	Screw	AISIS 316 / Wr 14401
37	8	Lower tension rod	AISIS 316 / Wr 14401
38	1	Complete thrust bearing	/
39	1	Protective ring	PA 66

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