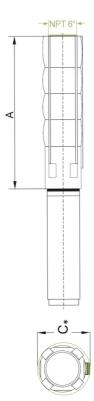
GPT	Technical Data Submersible Well Pump - SP 500	08 - SS316	Revision no.	Page: 1
	Receiver	From		
Company name				
Respons. Department				
Person in charge				
Phone number				
Fax no				
E-mail address				



Brand: Gol Pumps Model: SP 50008



# **Dimensions:**



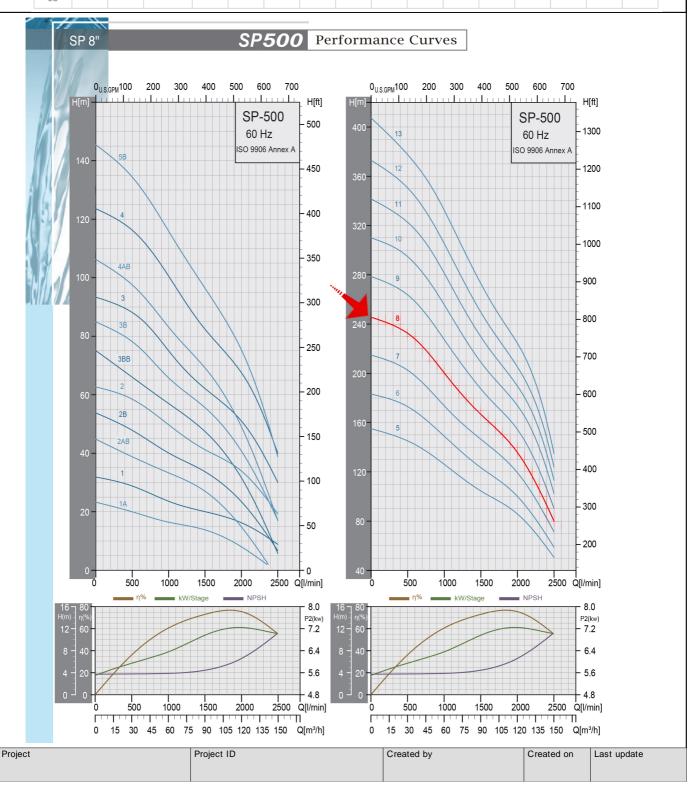
Pump Type	Motor Dia.		Dime	nsions (inch)	Net Weight (lb)		
rump type	MOLOI DIA.	Α	C*	Pump Discharge	Pump		
SP 500-08	8″	60	8	5" NPT	114		

Project	Project ID	Created by	Created on	Last update

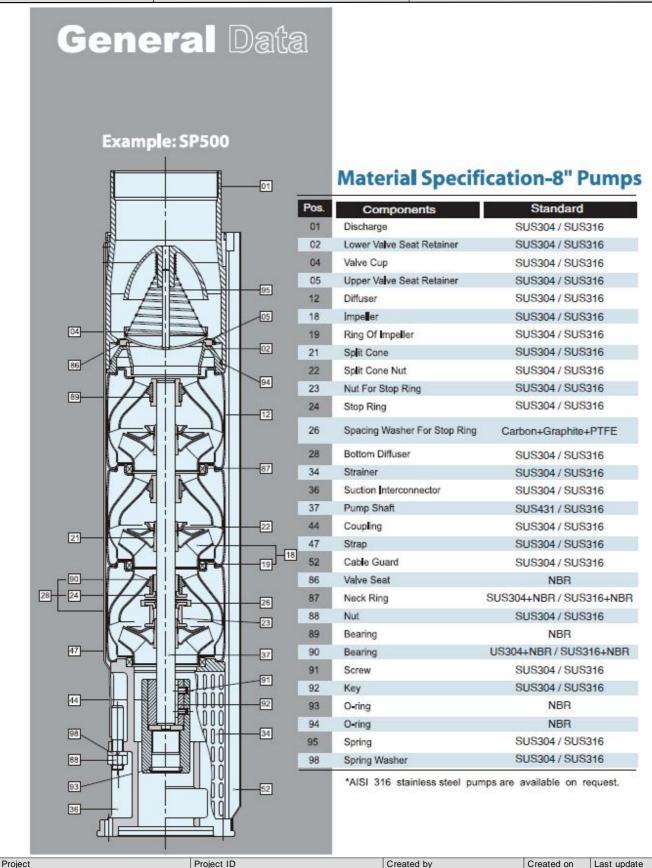
# Performance Curves Submersible Well Pump - SP 50008 - SS316 Receiver Company name Respons. Department Person in charge Phone number Fax no

E-mail address

	Mo	tor						Q c	apacity 3	3450 rpm						
Pump Type	Р	2	m³/h	18	30	42	54	66	78	90	102	114	126	138	150	
-77-	KW	HP	G/min	79	132	185	238	290	343	396	449	502	555	607	660	
SP 500- 08	55	75	Head(ft)	784	761	725	682	630	587	548	512	469	417	344	262	



GPT	Parts and Materials Submersible Well Pump - SP 50		Revision no.	Page: 3
	Receiver	From		
Company name				
Respons. Department				
Person in charge				
Phone number				
Fax no				
E-mail address				



Project ID



### Motor Technical Datasheet Submersible Well Pump - SP 50008 - SS316

Revision no.	Page:
	2

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

Receiver	FIOIII

Motor	Pn	nax	Un	ln	la	ı	n (Eff.) % cos (PF) r.p.m		r.p.m		Max	x. water T ii	n°F	Cable	Cable L					
	HP	KW	٧	Α	Α	2/4	3/4	4/4	2/4	3/4	4/4	n	N	PVC	PE2+PA	нт	(inch^2)	ft		
8F75XC	75	55	440	97	388	85.7	88	86.5	0.75	0.83	0.86	3481	60000	60000	96	60000 86	140	167	(0.9)x3	11
or/5XC	/5	55	460	94	376	85.9	88.1	86.7	0.74	0.82	0.85	3490		00	140 167	(0.6)x3	11			

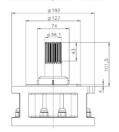


Mates Time	Lenght	Net weight		Case dimensions (inch)		Gross weight
Motor Type	inch	lb	А	В	С	lb
8F75XC	57	428	61	11	16	462

10" Coupling - Nema:

#### Motore 8" · Attacco 8" - NEMA

8" Motor · 8" Coupling - NEMA Moteur 8" · Accouplement 8" - NEMA Motor 8" · Acoples 8" - NEMA







# Motor Material Submersible Well Pump - SP 50008 - SS316

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

Receiver	From

L-IIIaii audiess			
Pos.	Qt.	Components	Material AISI 316
1	1	Sand guard	NBR 90
2	1/2	Ring nut	AISIS 316 / Wr 14401
3	2/4	Cable-press	Plastic
4	1/2	Cable-press gasket	NBR 45
5	4	Nut	AISIS 316 / Wr 14401
6	4	Washer	AISIS 316 / Wr 14401
7	1	Upper flange	AISIS 316 / Wr 14401
8	4	Screw	AISIS 316 / Wr 14401
9	1	Screw	AISIS 316 / Wr 14401
10	1	Mechanical Seal	SIC + SIC + NBR
11	4	Gasket	Paper
12	1	Upper support	AISIS 316 / Wr 14401
13	2/3/4	Seal bushing	Graphite
14	1	Stator	AISIS 316 / Wr 14401
15	3/6	Single core round cable	EPR 0.6-1 KV
16	8	Upper tension rod	AISIS 316 / Wr 14401
17	16	Gasket	1
18	16	Washer	AISIS 316 / Wr 14401
19	16	Nut	AISIS 316 / Wr 14401
20	2	Washer	/
21	1	Plug	AISIS 316 / Wr 14401
21A	1	Valve	AISIS 316 / Wr 14401
22	1	Rotor	Duplex / Wr 14462
23	1	Key	Iron
24	1	Lower support	AISIS 316 / Wr 14401
25	1	Striker disk	Plastic
26	1	Screw	AISIS 304 / Wr 14301

# Si Receiver

# Motor Technical Datasheet Submersible Well Pump - SP 50008 - SS316

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	Receiver	From
Company name		
Respons. Department		
erson in charge		
hone number		
ax no		
-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	1
39	1	Protective ring	PA 66