

Tiger Shark® Pumps

Summit ESP® – A Halliburton Service offers Floater Style multistage centrifugal pumps, constructed with a series of impellers and diffusers combined to create stages that are placed on the shaft and into a single housing. Our stages are offered in flow rates from 75 BFPD to 44,000 BFPD. Summit ESP impellers and diffusers are cast of a steel alloy with a high nickel content, which is ideal because of its resistance to wear, corrosion, and heat. To meet application requirements, we also offer floater designs built with industry-proven, Extended Range XRange® (XR) technology designed to provide down-thrust and radial protection for the pumps. This technology transfers the thrust load to the pump housing, thereby relieving wear issues on the stages. The proprietary XR design also eliminates the need to build pumps in compression, which ultimately transfers both hydraulic and shaft thrust onto a single thrust bearing in the seal.

Impeller flow paths can be of a radial flow or mixed flow design. Flow path selection is application dependent; radial flow designs can offer higher efficiencies at lower flow rates, while mixed flow designs can provide better gas handling capabilities and wider vane openings. Both radial flow and mixed flow designs are available with XR bearings.

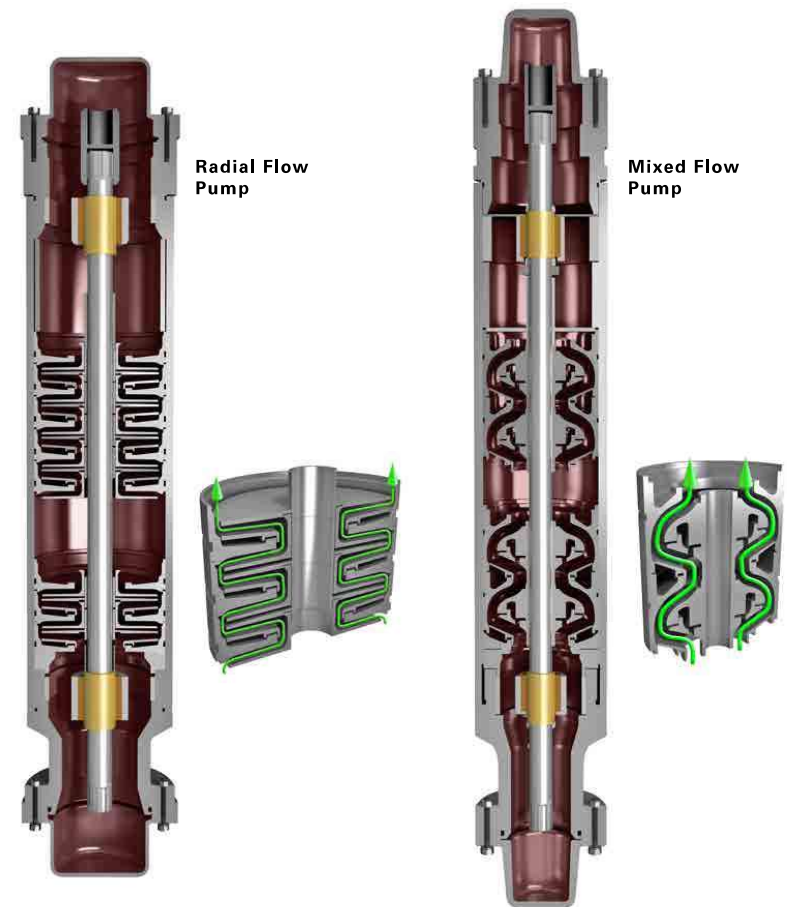
We offer a variety of pump shaft metallurgies to address horsepower requirements. Pump shafts are available in XM-19 stainless steel, Monel® alloy K-500 and Inconel® alloy 718 to handle the highest horsepower ratings. Standard housing metallurgy is a flame-sprayed carbon steel. Stainless steel housing is available upon request.

Monel® and Inconel® are registered trademarks of Special Metals Corporation.



To provide a superior technology for any application, Tiger Shark® pumps provide available features such as:

- » Floater-style construction
- » Tungsten carbide XR bearings
- » Flow rates of 75 BFPD to 44,000 BFPD
- » Clockwise rotation to prevent the need for lock plates or housing welds
- » High-nickel-content steel alloy stage construction
- » Tapered pump design for gas handling
- » Specially designed gas handling stages
- » Stage coatings for increased abrasion resistance



Artificial Lift

Pumps

SF-400 Series
Tiger Shark[®] Pumps

SF320 Pump

Click on a button below to view more information

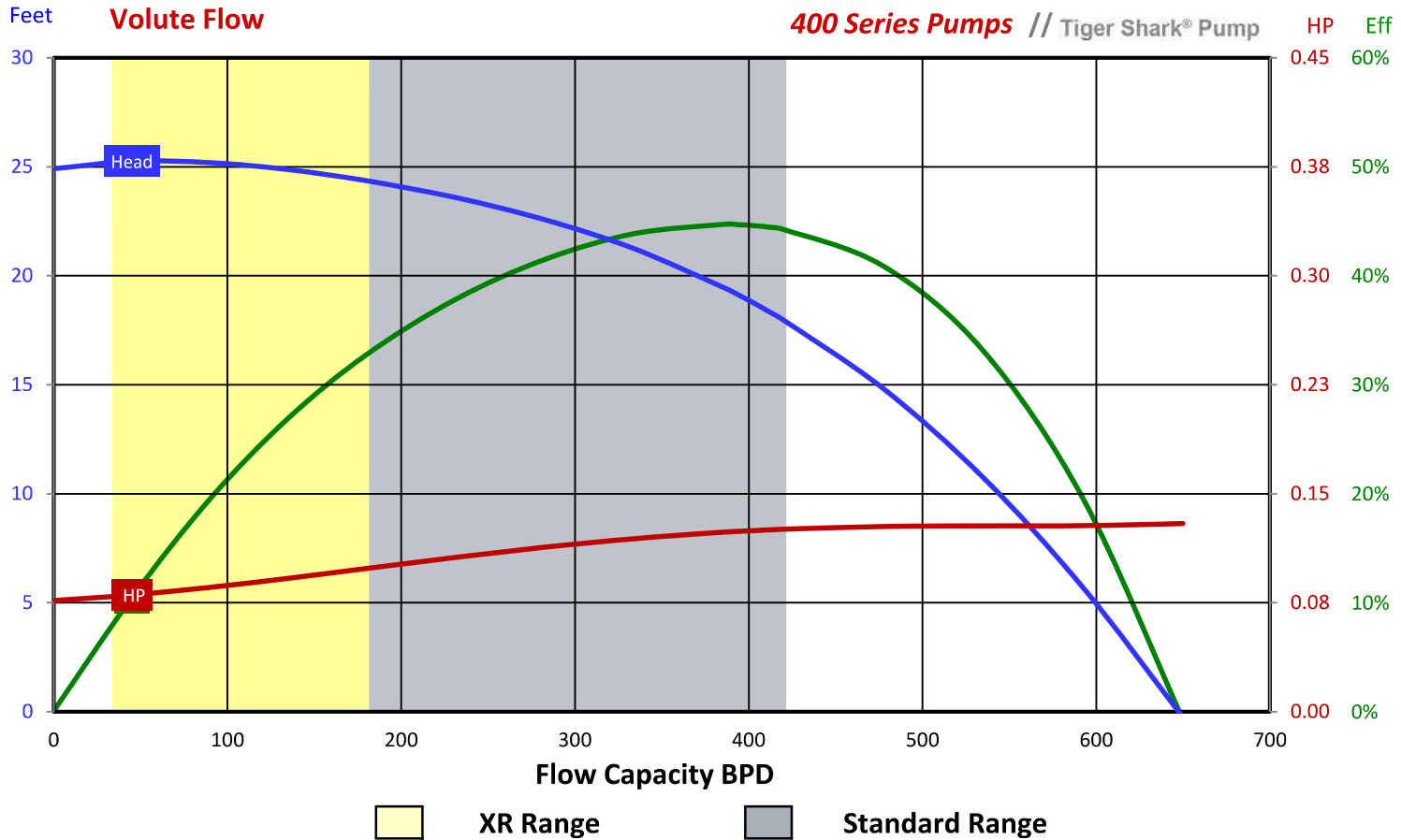
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)



SF320 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	35–420 BPD
BEP flow rate	385 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.625 inch
Shaft area	0.3068 sq. inch
Standard shaft limit	104 HP
High-strength shaft limit	171 HP

Floater operating range	180–420 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Volute

SF320 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	15	2.1	0.6	71	32
2	33	3.5	1.1	126	57
3	50	4.9	1.5	192	87
4	68	6.3	1.9	247	112
5	85	7.7	2.3	303	137
6	103	9.2	2.8	358	162
7	121	10.6	3.2	414	188
8	138	12	3.7	479	217
9	156	13.4	4.1	534	242
10	173	14.8	4.5	590	268

SF350 Pump

Click on a button below to view more information

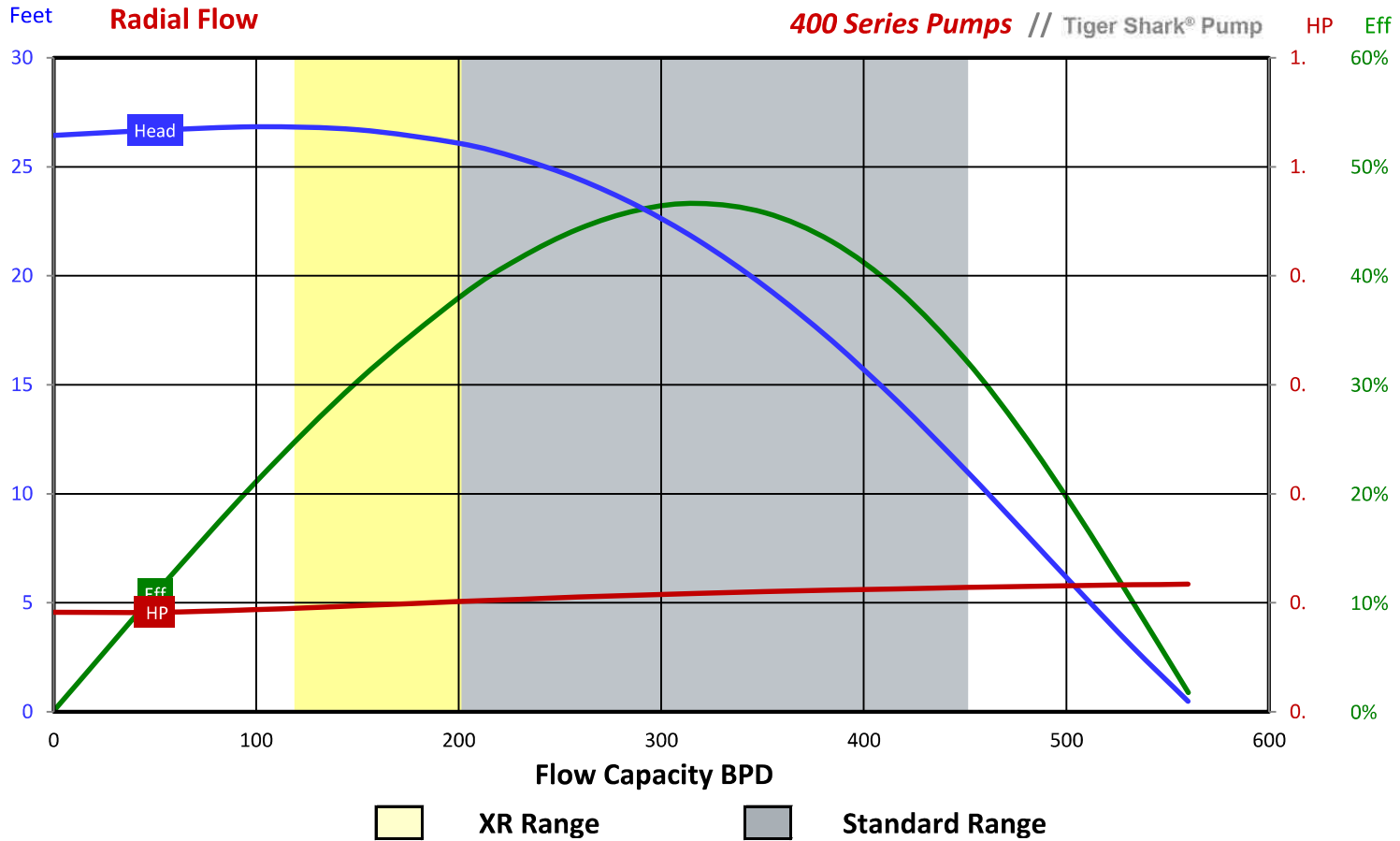
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF350 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	120–450 BPD
BEP flow rate	318 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	200–450 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Radial

SF350 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	16	2.1	0.6	71	32
2	35	3.5	1.1	126	57
3	54	4.9	1.5	192	87
4	73	6.3	1.9	247	112
5	92	7.7	2.3	303	137
6	111	9.2	2.8	358	162
7	130	10.6	3.2	414	188
8	149	12	3.7	479	217
9	168	13.4	4.1	534	242
10	187	14.8	4.5	590	268
11	206	16.2	4.9	645	293
12	225	17.6	5.4	701	318
13	244	19	5.8	766	348
14	263	20.4	6.2	821	372
15	282	21.8	6.6	877	398

SF500 Pump

Click on a button below to view more information

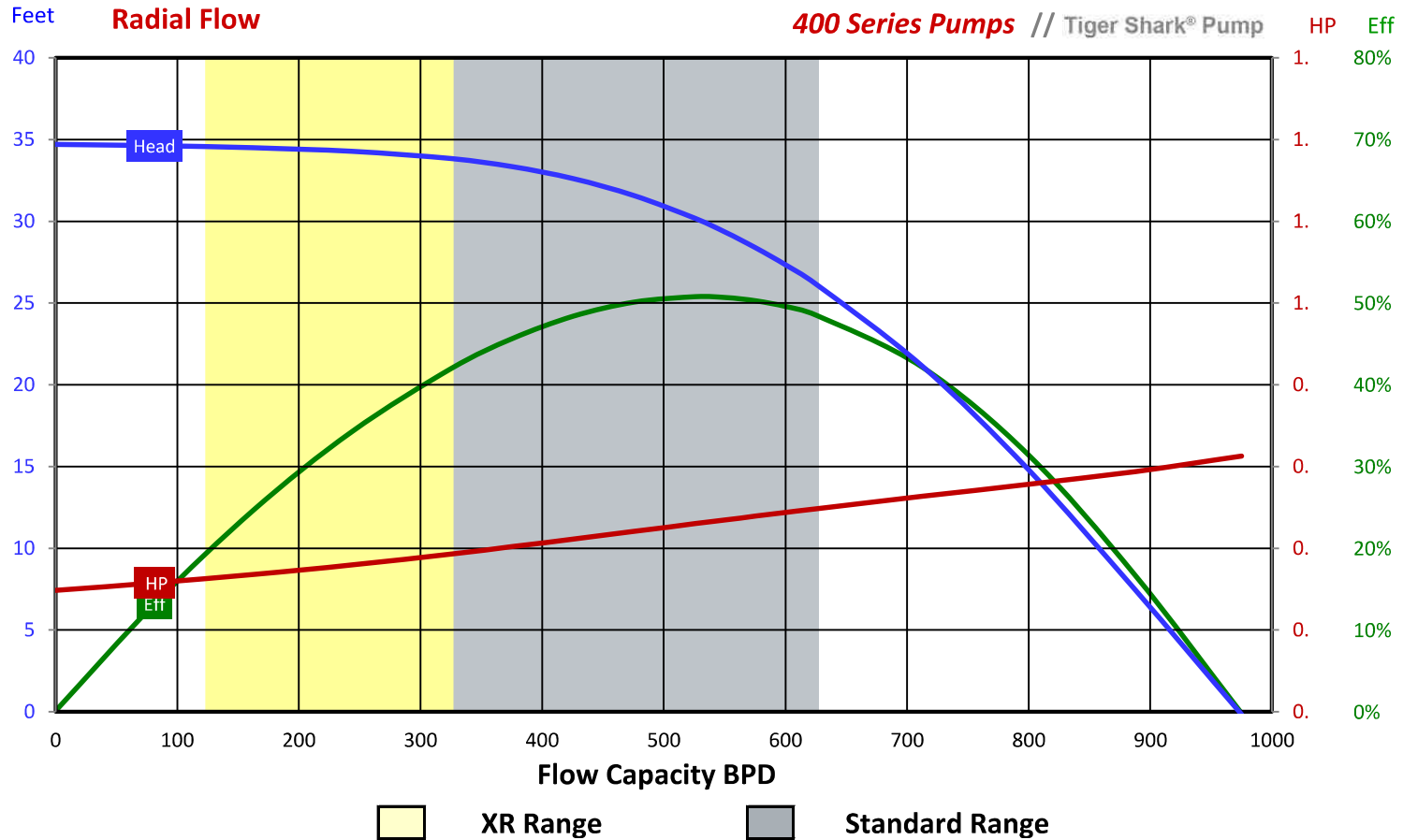
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)



SF500 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	125–625 BPD
BEP flow rate	526 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	325–625 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Radial

SF500 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	16	2.1	0.6	71	32
2	34	3.5	1.1	126	57
3	53	4.9	1.5	192	87
4	71	6.3	1.9	247	112
5	90	7.7	2.3	303	137
6	109	9.2	2.8	358	162
7	127	10.6	3.2	414	188
8	146	12	3.7	479	217
9	165	13.4	4.1	534	242
10	183	14.8	4.5	590	268
11	202	16.2	4.9	645	293
12	220	17.6	5.4	701	318
13	239	19	5.8	766	348
14	258	20.4	6.2	821	372
15	276	21.8	6.6	877	398

SF675 Pump

Click on a button below to view more information

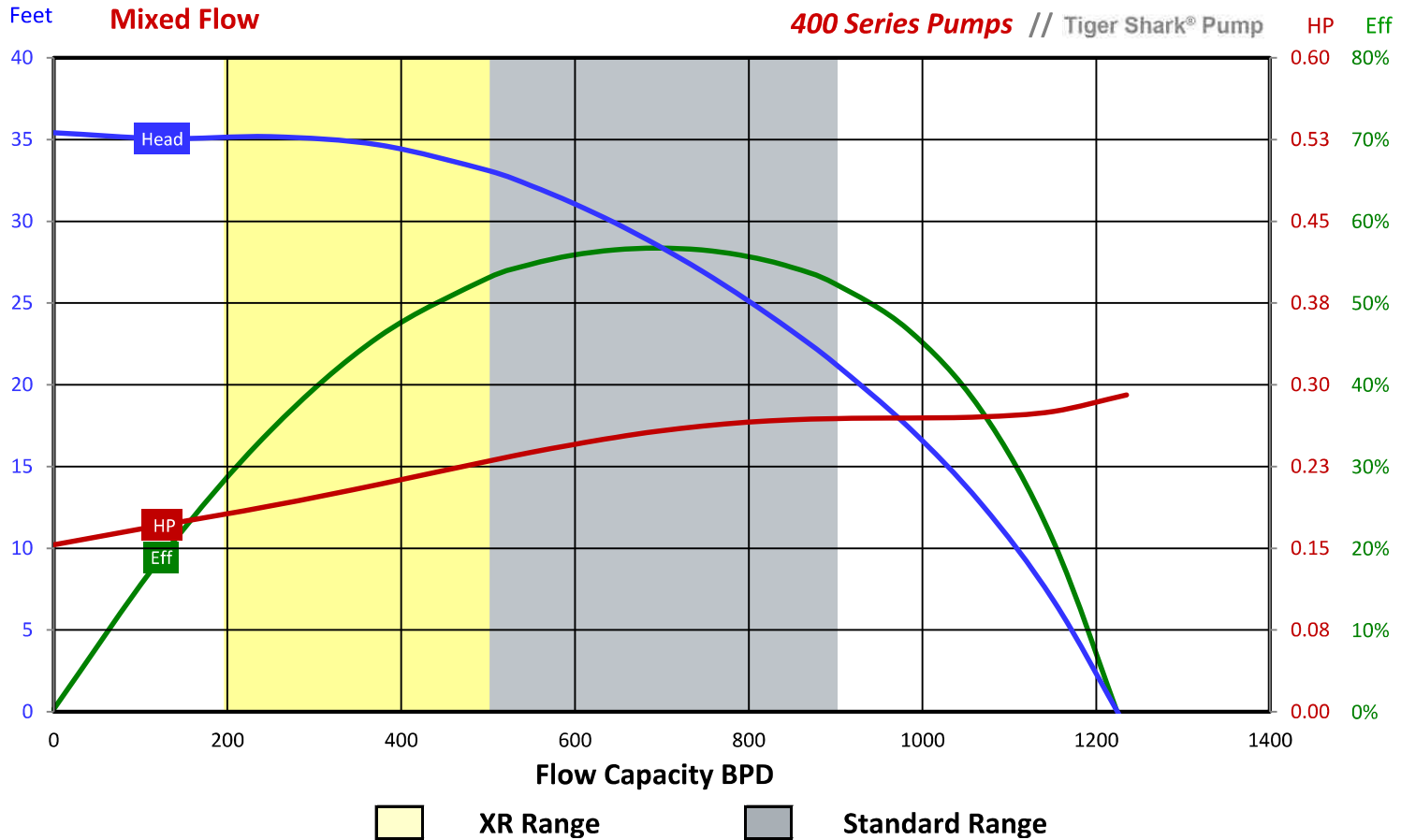
[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)

PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz



SF675 Pump

ENGINEERING DATA

Click on a button below to view more information

[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)

XR operating range	200–900 BPD
BEP flow rate	695 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	500–900 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Mixed

SF675 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	7	2.1	0.6	71	32
2	16	3.5	1.1	126	57
3	26	4.9	1.5	192	87
4	36	6.3	1.9	247	112
5	45	7.7	2.3	303	137
6	55	9.2	2.8	358	162
7	64	10.6	3.2	414	188
8	74	12	3.7	479	217
9	84	13.4	4.1	534	242
10	93	14.8	4.5	590	268
11	103	16.2	4.9	645	293
12	112	17.6	5.4	701	318
13	122	19	5.8	766	348
14	132	20.4	6.2	821	372
15	141	21.8	6.6	877	398

SF850 Pump

Click on a button below to view more information

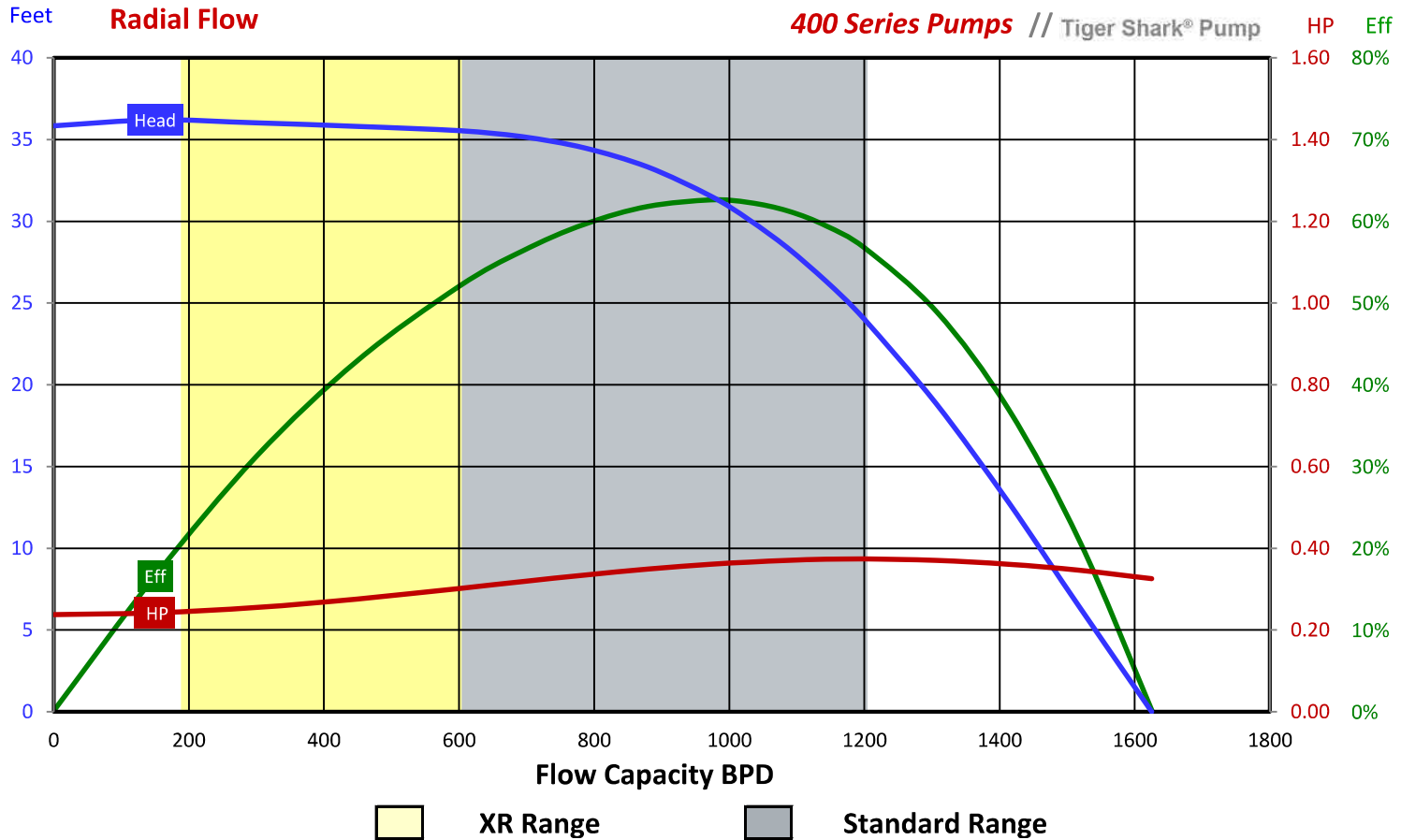
[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)

PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz



SF850 Pump

ENGINEERING DATA

Click on a button below to view more information

[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)

XR operating range	192–1,200 BPD
BEP flow rate	972 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	600–1,200 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Radial

SF850 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	14	2.1	0.6	71	32
2	31	3.5	1.1	126	57
3	48	4.9	1.5	192	87
4	65	6.3	1.9	247	112
5	81	7.7	2.3	303	137
6	98	9.2	2.8	358	162
7	115	10.6	3.2	414	188
8	132	12	3.7	479	217
9	149	13.4	4.1	534	242
10	166	14.8	4.5	590	268
11	183	16.2	4.9	645	293
12	200	17.6	5.4	701	318
13	216	19	5.8	766	348
14	233	20.4	6.2	821	372
15	250	21.8	6.6	877	398

SF900 Pump

Click on a button below to view more information

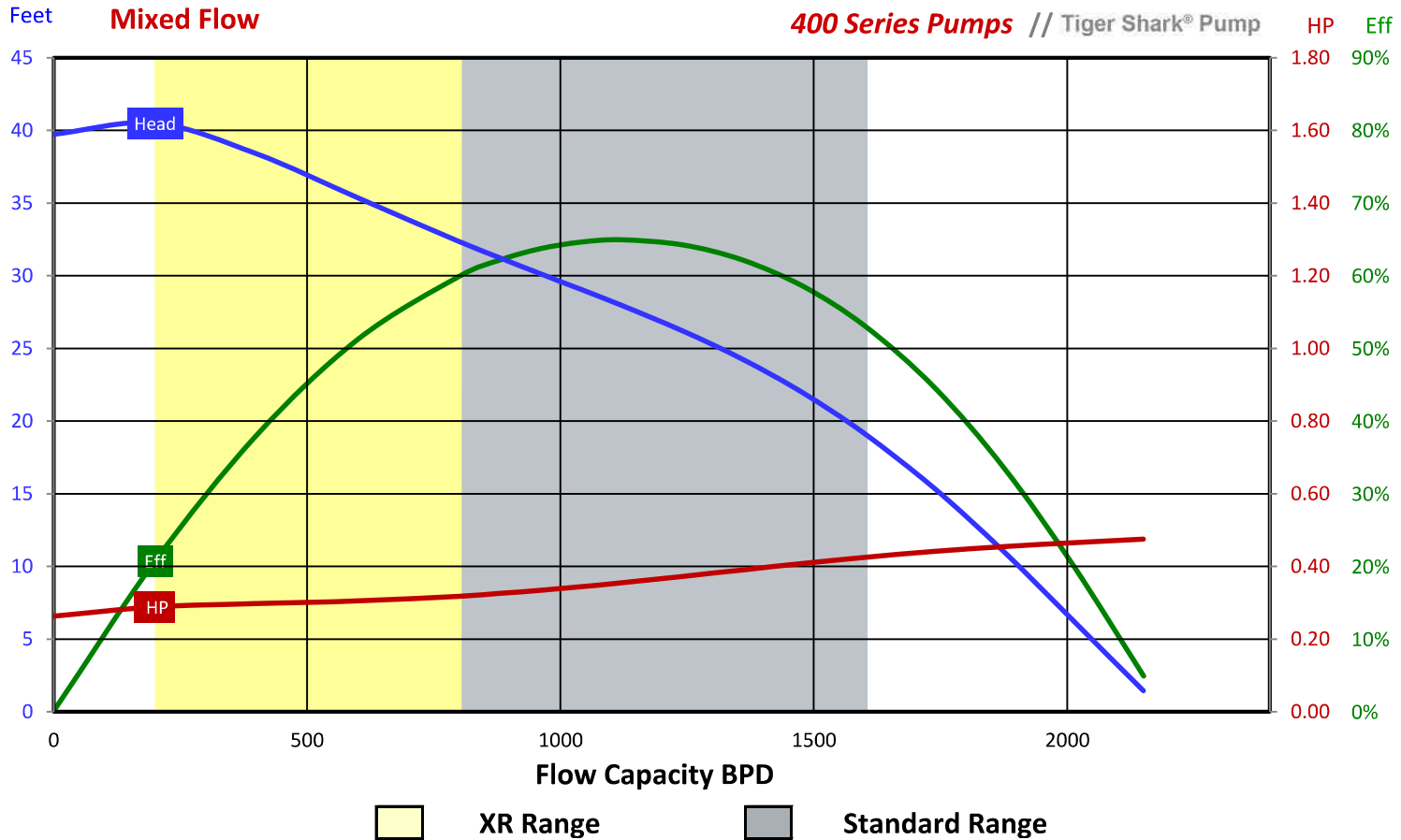
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF900 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	204–1,600 BPD
BEP flow rate	1,119 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	800–1,600 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Mixed

SF900 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	7	2.1	0.6	71	32
2	15	3.5	1.1	126	57
3	24	4.9	1.5	192	87
4	32	6.3	1.9	247	112
5	40	7.7	2.3	303	137
6	49	9.2	2.8	358	162
7	57	10.6	3.2	414	188
8	65	12	3.7	479	217
9	74	13.4	4.1	534	242
10	82	14.8	4.5	590	268
11	90	16.2	4.9	645	293
12	99	17.6	5.4	701	318
13	107	19	5.8	766	348
14	116	20.4	6.2	821	372
15	124	21.8	6.6	877	398

SF1200 Pump

Click on a button below to view more information

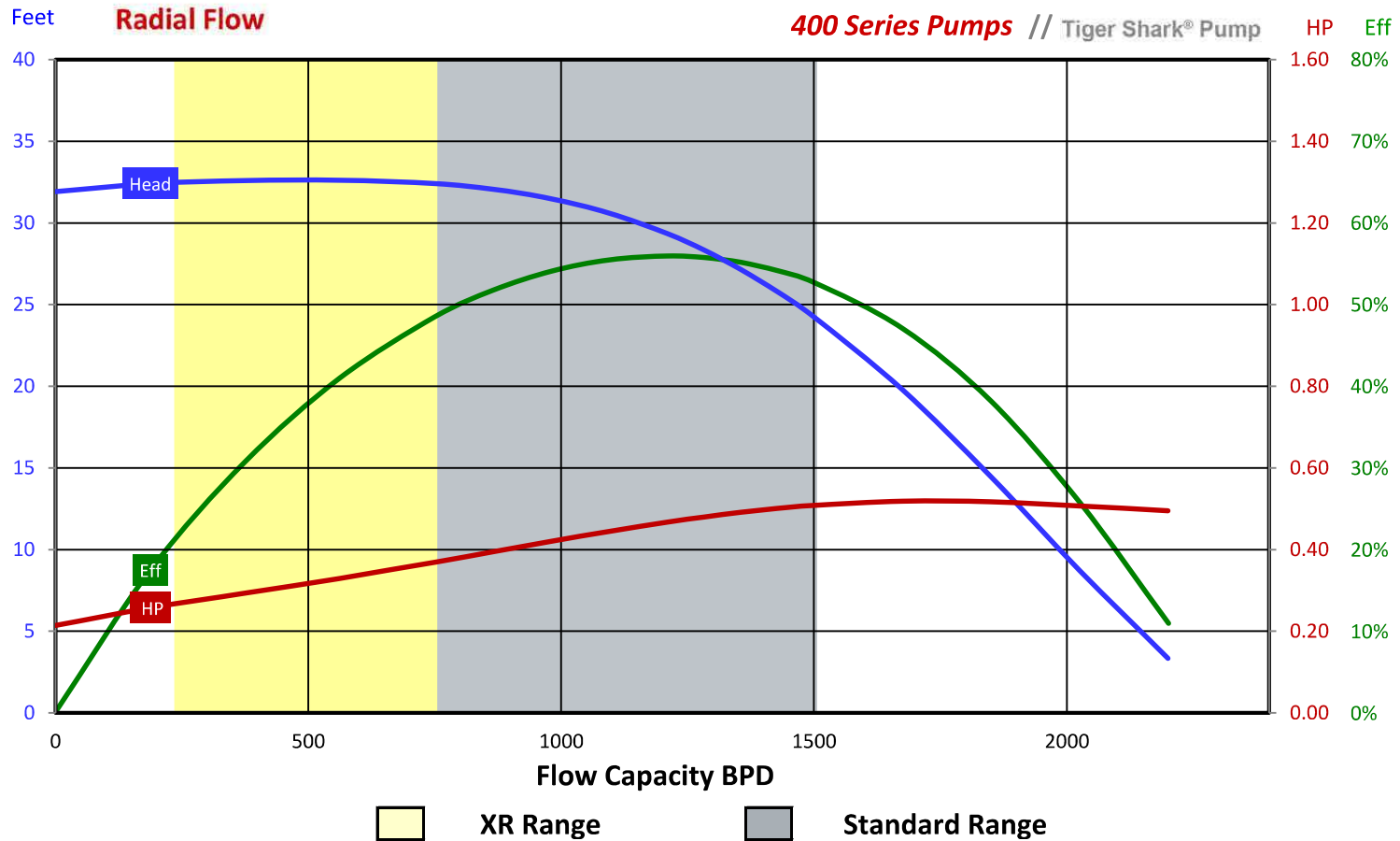
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF1200 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	240–1,500 BPD
BEP flow rate	1,210 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	750–1,500 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Radial

SF1200 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	11	2.1	0.6	71	32
2	24	3.5	1.1	126	57
3	38	4.9	1.5	192	87
4	51	6.3	1.9	247	112
5	64	7.7	2.3	303	137
6	78	9.2	2.8	358	162
7	91	10.6	3.2	414	188
8	104	12	3.7	479	217
9	118	13.4	4.1	534	242
10	131	14.8	4.5	590	268
11	145	16.2	4.9	645	293
12	158	17.6	5.4	701	318
13	171	19	5.8	766	348
14	185	20.4	6.2	821	372
15	198	21.8	6.6	877	398

SF1750 Pump

Click on a button below to view more information

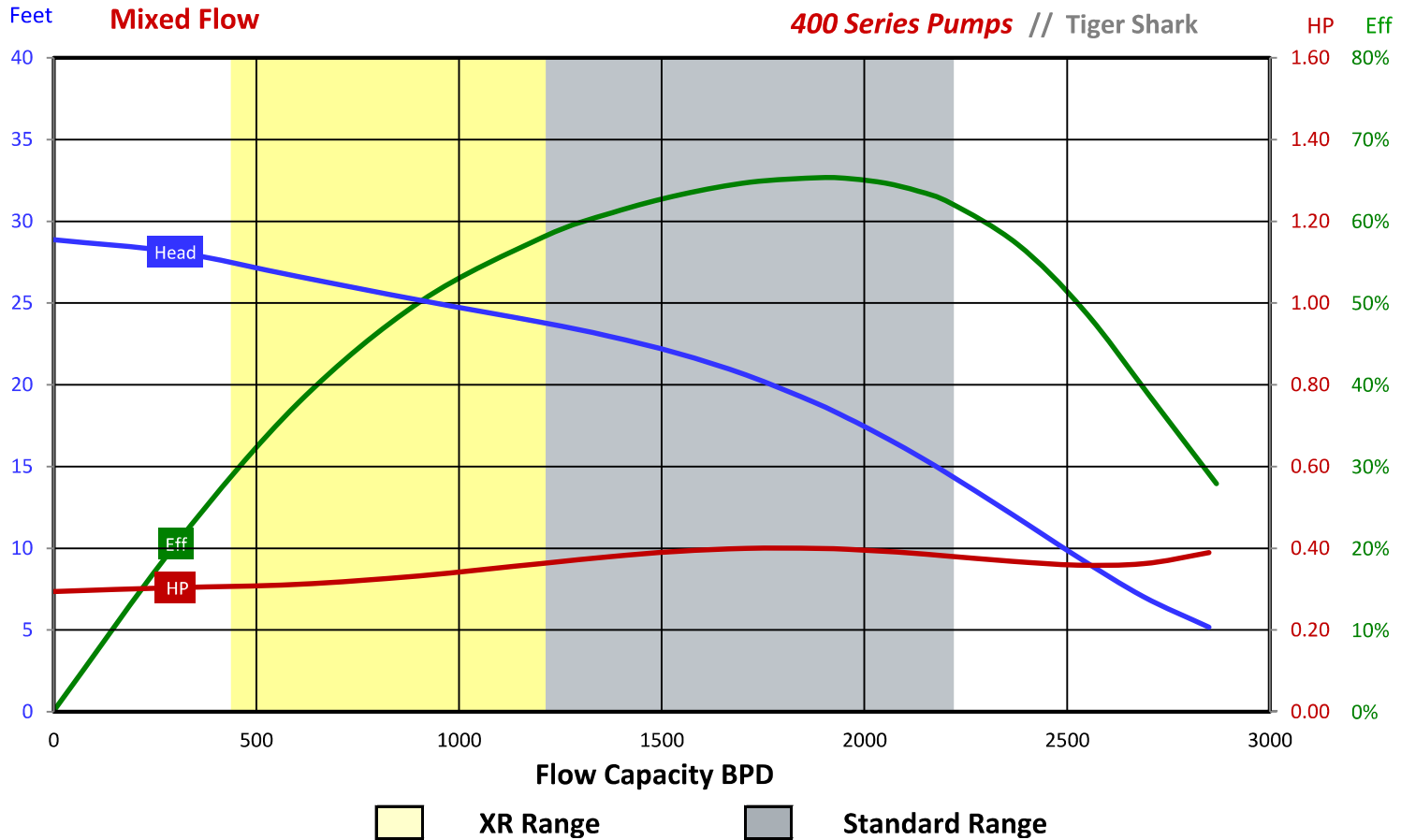
[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)

PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz



SF1750 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	440–2,200 BPD
BEP flow rate	1,836 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	1,200–2,200 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Mixed

SF1750 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	7	2.1	0.6	71	32
2	15	3.5	1.1	126	57
3	24	4.9	1.5	192	87
4	32	6.3	1.9	247	112
5	41	7.7	2.3	303	137
6	49	9.2	2.8	358	162
7	57	10.6	3.2	414	188
8	66	12	3.7	479	217
9	74	13.4	4.1	534	242
10	83	14.8	4.5	590	268
11	91	16.2	4.9	645	293
12	100	17.6	5.4	701	318
13	108	19	5.8	766	348
14	116	20.4	6.2	821	372
15	125	21.8	6.6	877	398

SF2200 Pump

Click on a button below to view more information

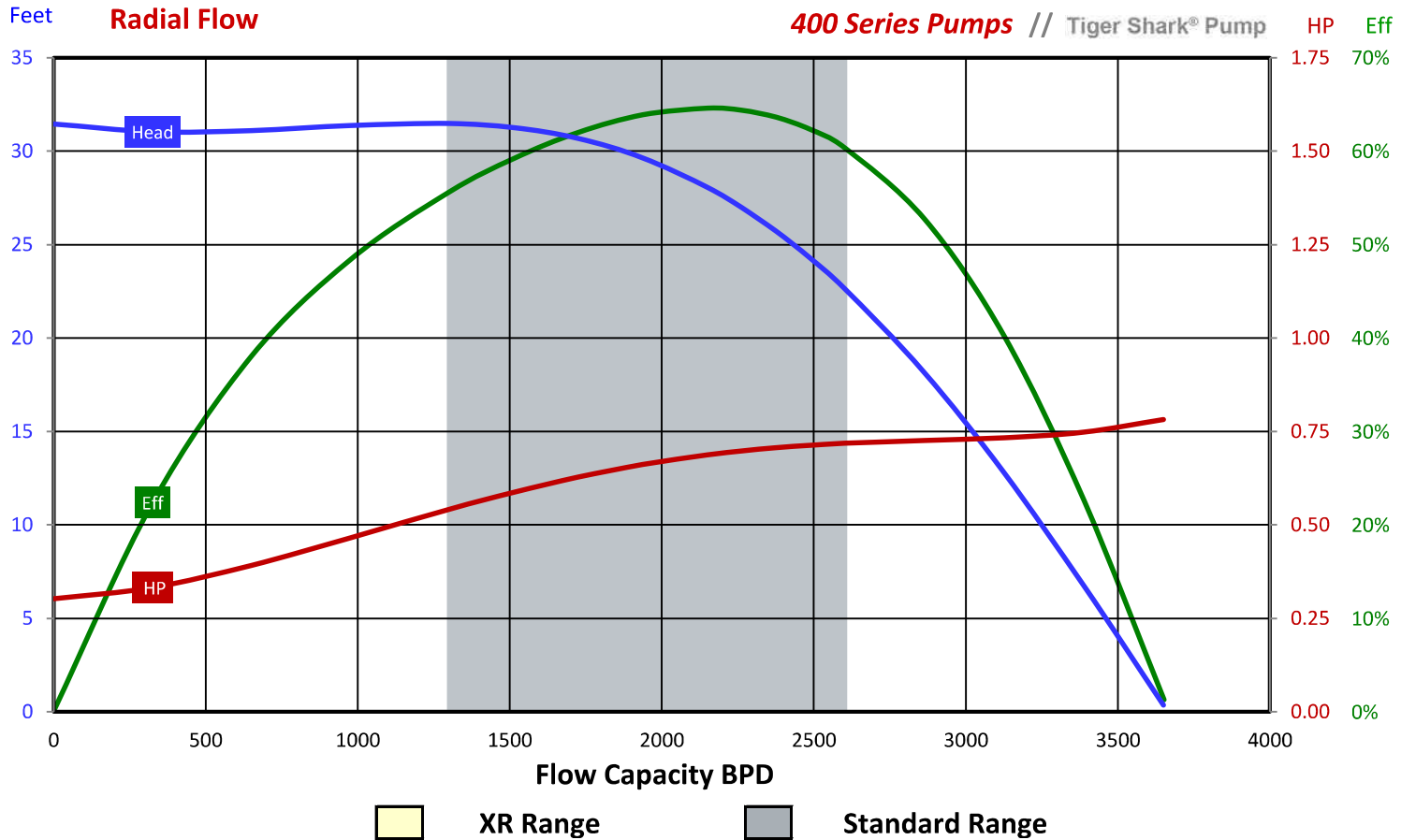
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF2200 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	N/A
BEP flow rate	2,149 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	1,300–2,600 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	N/A
Stage geometry	Radial

SF2200 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	8	2.1	0.6	71	32
2	19	3.5	1.1	126	57
3	30	4.9	1.5	192	87
4	40	6.3	1.9	247	112
5	51	7.7	2.3	303	137
6	62	9.2	2.8	358	162
7	73	10.6	3.2	414	188
8	83	12	3.7	479	217
9	94	13.4	4.1	534	242
10	105	14.8	4.5	590	268
11	115	16.2	4.9	645	293
12	126	17.6	5.4	701	318
13	137	19	5.8	766	348
14	148	20.4	6.2	821	372
15	158	21.8	6.6	877	398

SF2250 Pump

Click on a button below to view more information

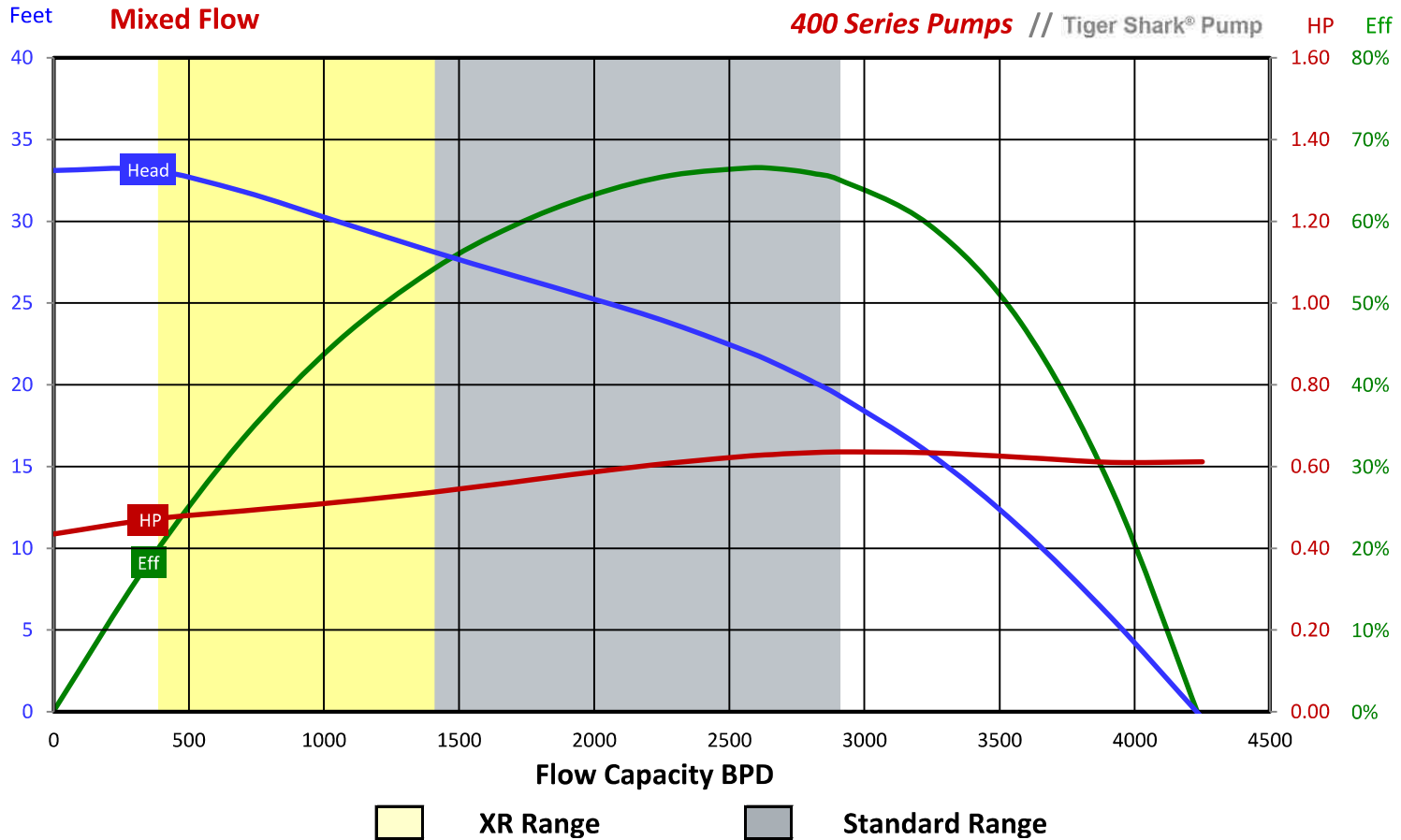
[Performance Data](#)

[Engineering Data](#)

[Dimensions](#)

PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz



SF2250

ENGINEERING DATA

Click on a button below to view more information

[Performance Data](#)[Engineering Data](#)[Dimensions](#)

XR operating range	395–2,900 BPD
BEP flow rate	2,580 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.6875 inch
Shaft area	0.3712 sq. inch
Standard shaft limit	138 HP
High-strength shaft limit	227 HP

Floater operating range	1,400–2,900 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Mixed

SF2250 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	7	2.1	0.6	71	32
2	15	3.5	1.1	126	57
3	24	4.9	1.5	192	87
4	32	6.3	1.9	247	112
5	41	7.7	2.3	303	137
6	49	9.2	2.8	358	162
7	57	10.6	3.2	414	188
8	66	12	3.7	479	217
9	74	13.4	4.1	534	242
10	83	14.8	4.5	590	268
11	91	16.2	4.9	645	293
12	100	17.6	5.4	701	318
13	108	19	5.8	766	348
14	116	20.4	6.2	821	372
15	125	21.8	6.6	877	398

SF2700 Pump

Click on a button below to view more information

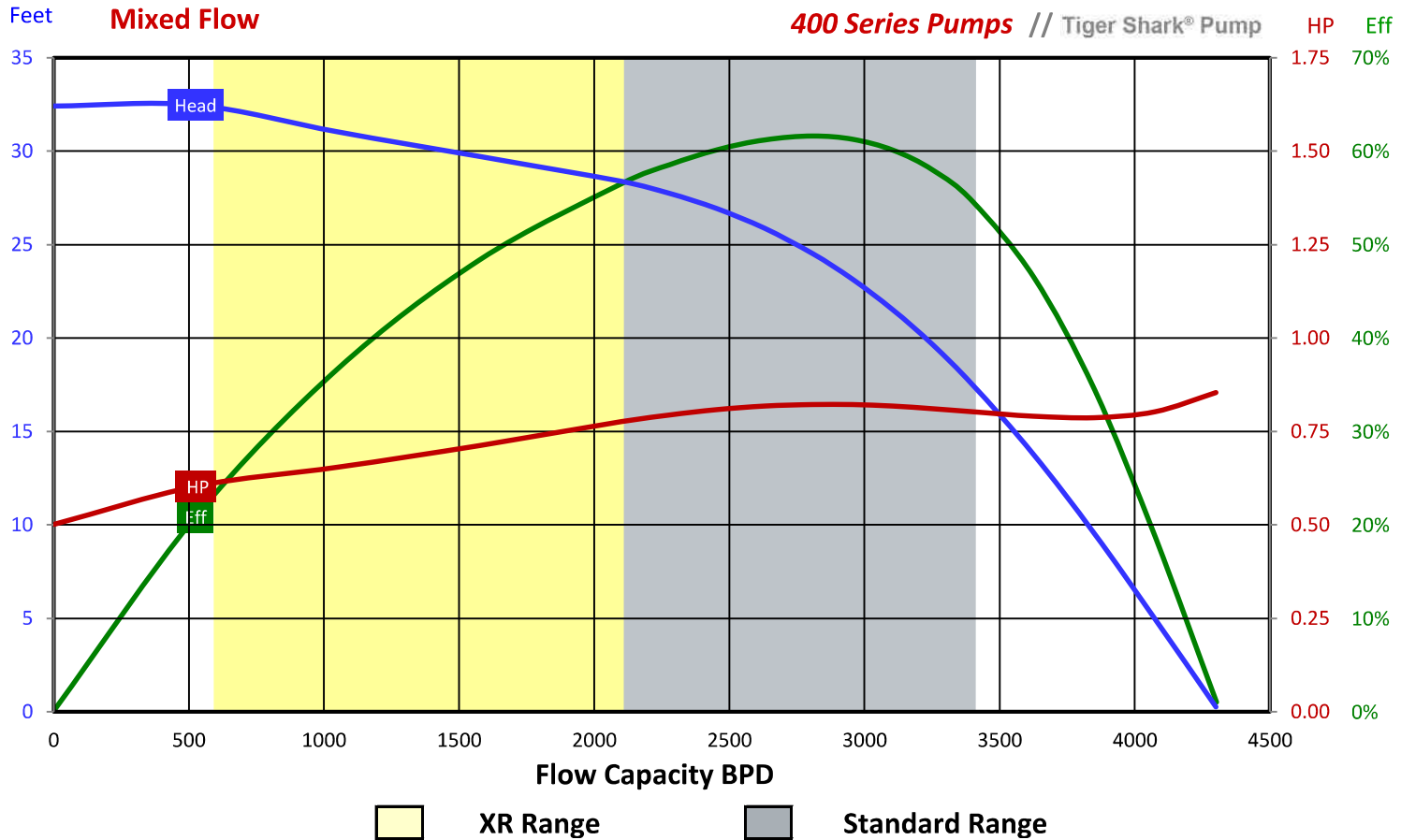
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF2700 Pump

Click on a button below to view more information

ENGINEERING DATA

Performance Data

Engineering Data

Dimensions

XR operating range	600–3,400 BPD
BEP flow rate	2,807 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.875 inch
Shaft area	0.6013 sq. inch
Standard shaft limit	285 HP
High-strength shaft limit	467 HP

Floater operating range	2,100–3,400 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Mixed

SF2700 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	6	2.1	0.6	71	32
2	14	3.5	1.1	126	57
3	21	4.9	1.5	192	87
4	29	6.3	1.9	247	112
5	36	7.7	2.3	303	137
6	44	9.2	2.8	358	162
7	51	10.6	3.2	414	188
8	59	12	3.7	479	217
9	66	13.4	4.1	534	242
10	74	14.8	4.5	590	268
11	81	16.2	4.9	645	293
12	89	17.6	5.4	701	318
13	96	19	5.8	766	348
14	104	20.4	6.2	821	372
15	111	21.8	6.6	877	398

SF3550 Pump

Click on a button below to view more information

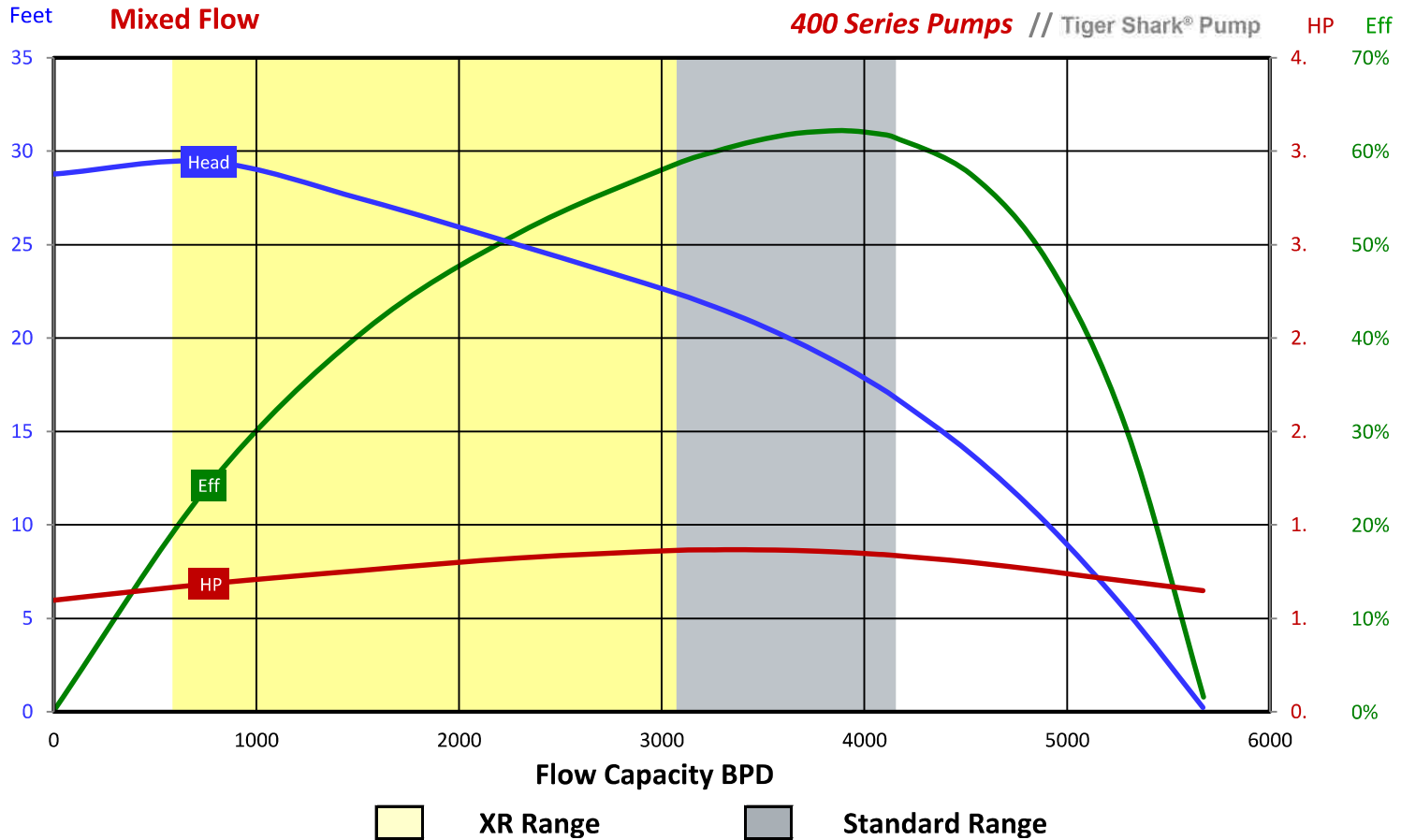
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF3550 Pump

Click on a button below to view more information

ENGINEERING DATA

Performance Data

Engineering Data

Dimensions

XR operating range	597–4,140 BPD
BEP flow rate	3,864 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.875 inch
Shaft area	0.6013 sq. inch
Standard shaft limit	285 HP
High-strength shaft limit	467 HP

Floater operating range	3,060–4,140 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Mixed

SF3550 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	4	2.1	0.6	71	32
2	9	3.5	1.1	126	57
3	14	4.9	1.5	192	87
4	19	6.3	1.9	247	112
5	23	7.7	2.3	303	137
6	28	9.2	2.8	358	162
7	33	10.6	3.2	414	188
8	38	12	3.7	479	217
9	43	13.4	4.1	534	242
10	48	14.8	4.5	590	268
11	53	16.2	4.9	645	293
12	58	17.6	5.4	701	318
13	63	19	5.8	766	348
14	68	20.4	6.2	821	372
15	73	21.8	6.6	877	398

SF4300 Pump

Click on a button below to view more information

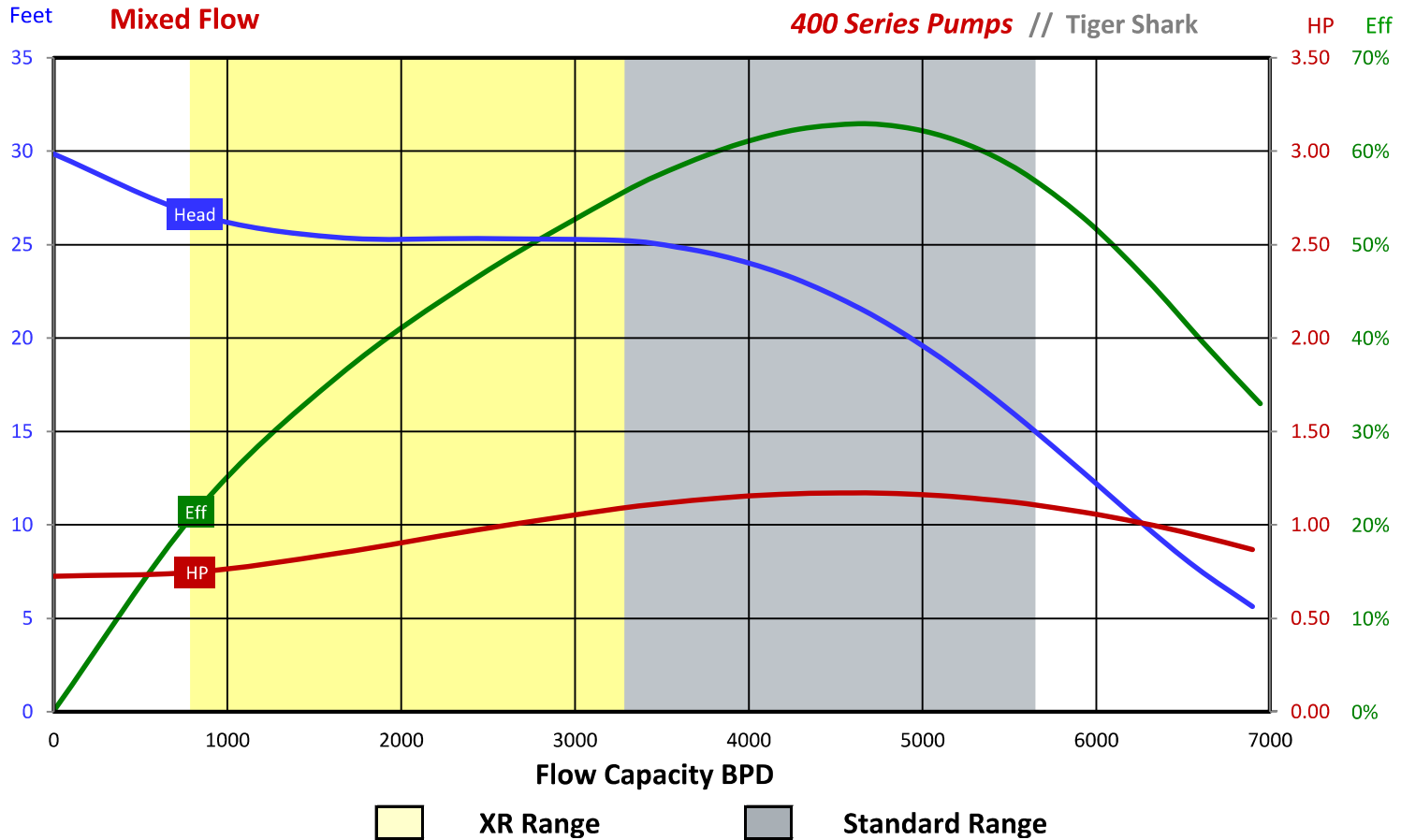
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF4300 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	792–5,600
BEP flow rate	4,336 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.875 inch
Shaft area	0.6013 sq. inch
Standard shaft limit	285 HP
High-strength shaft limit	467 HP

Floater operating range	3,000–5,600 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	N/A
Stage geometry	Mixed

SF4300 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	3	2.1	0.6	71	32
2	8	3.5	1.1	126	57
3	13	4.9	1.5	192	87
4	17	6.3	1.9	247	112
5	22	7.7	2.3	303	137
6	26	9.2	2.8	358	162
7	31	10.6	3.2	414	188
8	35	12	3.7	479	217
9	40	13.4	4.1	534	242
10	45	14.8	4.5	590	268
11	49	16.2	4.9	645	293
12	54	17.6	5.4	701	318
13	58	19	5.8	766	348
14	63	20.4	6.2	821	372
15	67	21.8	6.6	877	398

SF5800 Pump

Click on a button below to view more information

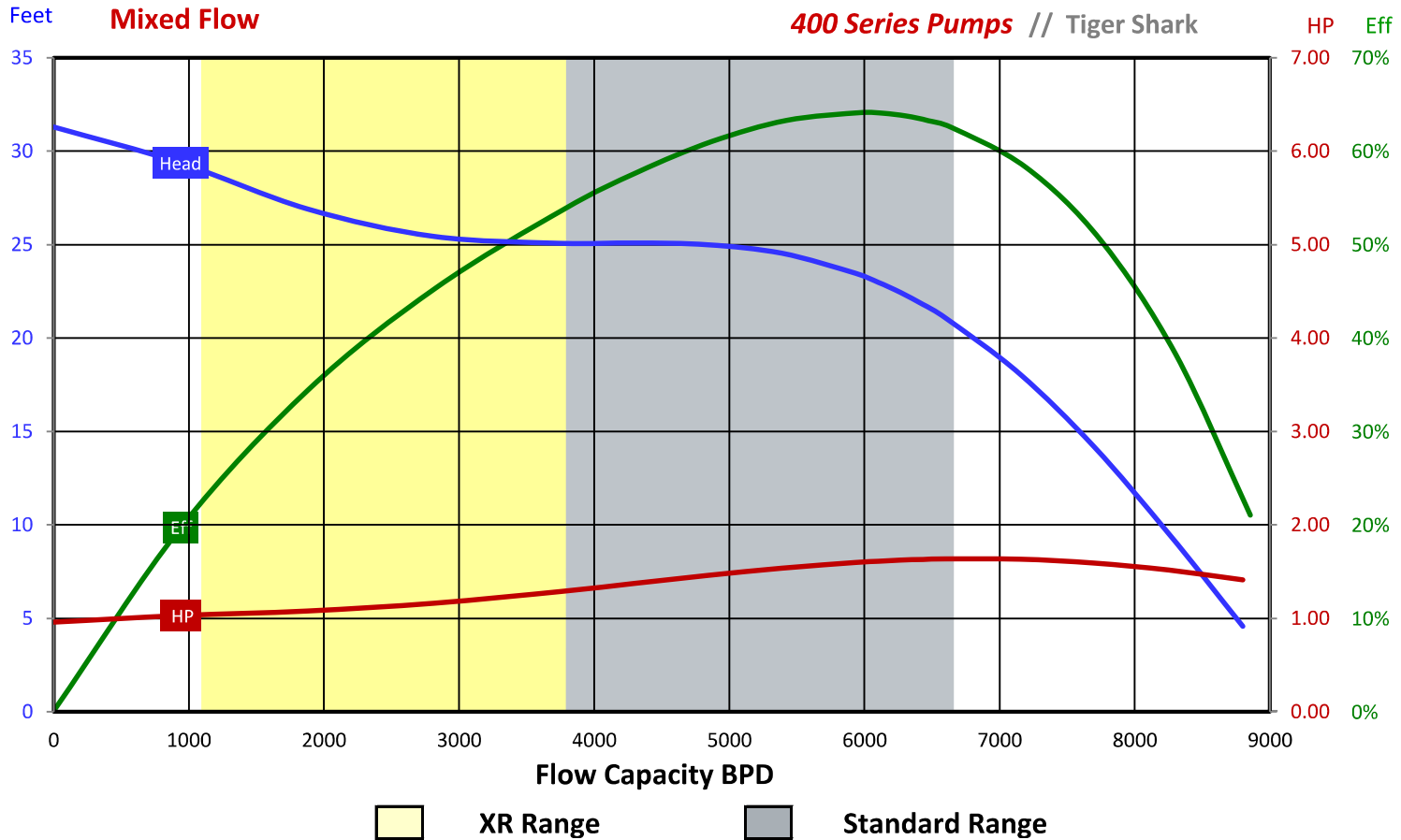
PUMP PERFORMANCE CURVE

S.G.1.0 | 1 Stage | 3,500 RPM | 60 Hz

Performance Data

Engineering Data

Dimensions



SF5800 Pump

ENGINEERING DATA

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

XR operating range	1,103–6,600
BEP flow rate	5,412 BPD
Housing diameter	4 inch
Minimum casing size	5.5 inch
Shaft diameter	0.875 inch
Shaft area	0.6013 sq. inch
Standard shaft limit	285 HP
High-strength shaft limit	467 HP

Floater operating range	2,500–6,600 BPD
Fluid specific gravity	1
Rotation	CW
Standard housing pressure limit	5,000 PSI
High-pressure housing limit	6,000 PSI
Standard pump construction	Floater
Optional pump construction	XR
Stage geometry	Mixed

SF5800 Pump

PUMP DIMENSIONS

Click on a button below to view more information

Performance Data

Engineering Data

Dimensions

Housing	Stages	Length		Weight	
		ft	m	lb	kg
1	3	2.1	0.6	71	32
2	8	3.5	1.1	126	57
3	13	4.9	1.5	192	87
4	17	6.3	1.9	247	112
5	22	7.7	2.3	303	137
6	26	9.2	2.8	358	162
7	31	10.6	3.2	414	188
8	35	12	3.7	479	217
9	40	13.4	4.1	534	242
10	45	14.8	4.5	590	268
11	49	16.2	4.9	645	293
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