

# Penn Reel Parts list for Model: SSVi7500LC-US (1481275) and SSVi7500LC-EU (1482276) Spinfisher VI Long Cast Models

38F SEAL RING - SEE ERRORS PG3

1494883 39-SSVi7500LC-US MAIN SPOOL SHAFT (USA) 1494884 39-SSVi7500LC-EU MAIN SPOOL SHAFT (EUROPEAN)

KEY	PUREFISHING	PENN PART	,	KEY	PUREFISHING	PENN PART	3
NO	NO.	NO.	DESCRIPTION	NO	NO.	NO.	DESCRIPTION
1	1494865	1-SSVi7500LC-US	HOUSING, BODY ASSEMBLY (USA)	39A	1341524	39A-SSV7500LC	SPOOL ADJUST WASHER
1	1494866	1-SSVi7500LC-EU	HOUSING, BODY ASSEMBLY (EUROPEAN)	39B	1341525	39B-SSV7500LC	MAIN SHAFT WASHER
1F	1419019	1F-SLA5500	BODY SIDE SEAL	39C	1259637	39C-7000AF	MAIN SHAFT NUT
1G	1419020	1G-SLA5500	BODY SIDE SEAL LOCK PLATE	39D	1483228	39D-CFTii8000LC	RUBBER PAD
1H	14189 <mark>57</mark>	1H-SLA3500	SCREW (7 REQUIRED)	39E	1483229	39E-CFTii8000LC	FIXING PLATE
2	1341498	2-SS <mark>V7500L</mark> C	A/R BUTTON	43	1259636	43-AF8000LC	OSCILLATION SLIDER (CROSSWIND BLOCK)
2L	1494867	2L-SSVi7500LC	SEAL FOR HOUSING BODY	43A OC	CS.GUIDE/BLOCK	K PLATE - SEE ERROR	NOTES PG3
3	1341500	3-SSV7500LC	A/R BUTTON SCREW	43B	1276992	14-SSV6500LL	O/S SLIDER RETAINER SCREW (2 REQUIRED)
4	1494868	4-SSVi7500LC	A/R PAWL / LEVER	43D	1122193	43D-7000AF	OSCILLATION SLIDE BUSHING
4A	1341502	4A-SSV7500LC	A/R LEVER SEAL	43E	1122192	43E-7000AF	GUIDE PAWL
4B	1361929	4B-SSV7500LC	A/R LEVER WASHER	43F	1259623	43F-AF8000LC	RIGHT GUIDE SHAFT
5	1483180	5-CFTii8000LC	A/R PAWL / LEVER SPRING	43G	1494885	43G-SSVi7500LC	WORM SHAFT
8		8-SSVi7500LC	MAIN DRIVE GEAR	43H	1377609	43H-BTLii8000LC	WORM SHAFT BALL BEARING
8A		8A-SSV7500	SHIM, WASHER (FOR MAIN GEAR)	43J	1259620	43J-7000AF	WORM SHAFT TOP RETAINER PLATE
13		13-SSV7500LC	CLICKER GEAR			ROR NOTES ON PG3	
15		15-SSVi7500LC	HANDLE ASSEMBLY	43M	1341534	43M-SSV7500LC	WORM SHAFT SEAL
15E		15E-SSVi6500LL	HANDLE KNOB ONLY	43Q	1259626	43Q-AF8000LC	LEFT GUIDE SHAFT
15P		15P-SSVi7500LC	SUB-HANDLE ASSMEBLY (ARM ONLY)	43R	1259627	43R-AF8000LC	REAR RETAINER PLATE
19		19-SSVi7500LC	PINION GEAR	45	1494886	45-SSVi7500LC	HOUSING / BODY COVER
19A		19A-SSV7500LC	PINION GEAR WASHER	46	1381400	46-SSV7500LC	HOUSING COVER SCREW (4 REQUIRED)
19C		19C-CLA8000	PINION GEAR POM BUSHING	46T	1494762	46T-SSVi6500LL	SCREW, FOR HANDLE KNOB
19D		19D-SSV7500LC	WASHER	47	1494887	47-SSVi7500LC	SPOOL ASSEMBLY (USA)
20		20-CFT5000	BALL BEARING (2 REQUIRED)	47	N/A	47-SSVi7500LC-EU	SPOOL ASSEMBLY (EUROPEAN)
20B		20B-SSV7500 21-SSVi7500LC	BALL BEARING	47B	1341538	47B-SSV7500LC 47D-CFTii8000LC	SPOOL BAND
21			PINION BEARING RETAINER	47D 47F	1483213		LINE CLIP
21A		21A-SSV5500	SCREW, FOR PINION RETAINER (4 REQUIRED)		1259575	47F-7000AF	LINE CLIP RETAINER
21B		21B-SSVi7500LC	COLLAR, FOR PINION BALL BEARING	47P 47P	1494888 1494889	47P-SSVi7500LC-US	, , ,
21C 22		21C-SSVi7500LC 22-SSV7500LC	O-RING, FOR BEARING RETAINER ROTOR COVER SCREW	47P 47S	1494890	47S-SSVi7500LC-EU	SPOOL (BARE SPOOL, NO OTHER PARTS) (EUROPEAN) SEAL
24		24-SSVi7500LC	BAIL WIRE			ATE - SEE ERRORS PG	
24C		24C-SSVi6500LL	HANDLE KNOB CAP	48D	1341546	48D-SSV7500LC	SPOOL CLICKER SPACER RING
25		25-CLA8000	BAIL HOLDER (BAIL CAM)	49	1259579	49-7000AF	CLICK TONGUE SPRING
	OR SEE NOTE		Brite Holder (Brite Oritin)	49A	1341547	49A-SSV7500LC	SPOOL CLICKER SPRING SCREW
27A		27A-SSVi7500LC	BAIL PIVOT COVER	51	1378418	51-BTLII7000LC	DRAG WASHER RETAINING RING
27B		27B-SSVi7500LC	LINE GUARD HOLDER	52	1494891	52-SSVi7500LC-US	DRAG KNOB ASSEMBLY (USA)
27C		27C-SSV7500LC	LINE GUARD HOLDER SCREW	52	1494892	52-SSVi7500LC-EU	DRAG KNOB ASSEMBLY (EUROPEAN)
27D		27D-SSVi7500LC	LINE GUARD (ON LINE ROLLER SIDE)	53S	1483237	53S-CFTii8000LC	DRAG KNOB SEAL
27E		27E-SSV7500LC	SCREW	56	1341550	56-SSV7500LC	DRAG FRICTION WASHER (2 REQUIRED)
28		28-SSVi7500LC	BAIL TRIP LEVER	57	1341551	57-SSV7500LC	KEYED METAL DRAG WASHER (2 REQUIRED)
28D	1494881	28D-SSVi7500LC	ROTOR BRAKE	95B	1419114	95B-SLA7500	ROTOR NUT LOCKING PLATE / COVER
28E	1341520	28E-SSV7500LC	BRAKE RETAINER PLATE	98	1259618	98-7000AF	CLUTCH / SLEEVE ASSEMBLY
28S	1277054	28S-SSV5500	SCREW, FOR ROTOR BRAKE (3 REQUIRED)	98A	1361930	98A-SSV7500LC	CLUTCH ASSEMBLY SPRING
31	1277055	31-SSV5500	BAIL ARM SCREW (2 REQUIRED)	132 LIN	IE ROLLER COL	LAR - SEE ERRORS PG	3
32	1494882	32-SSVi7500LC	BAIL SPRING	226	1494893	226-SSVi7500LC	REAR COVER
34	1389667	34-CLA8000	BAIL ARM	226A	1341553	226A-SSVi7500LC	REAR COVER SCREW
34C	1277164	34C-SSV7500	PIVOT ARM	226B	1341554	226B-SSVi7500LC	BODY REAR SEAL
35 LINE	ROLLER - SE	E ERROR NOTES PG3		231	1259624	231-AF8000LC	CROSSWIND OSCILLATION GEAR
35A LIN	IE ROLLER BU	SHING - SEE ERROR	NOTES PG3	231E	1259622	231E-7000AF	SLOW O/S GEAR
35B BA	ALL BEARING -	SEE ERROR NOTES I	PG3	231F	1259621	231F-7000AF	SLOW O/S GEAR PIN
36	1422399	36-SLA9500	LINE ROLLER SCREW	231G	1277070	43B-SSV5500	SCREW
36B		36B-CLA6000	LOCK WASHER	233A	1419118	233A-SLA7500	HANDLE CAP ASSEMBLY
38	1419103	38-SLA7500	ROTOR NUT	233C	1419076	233C-SLA5500	HANDLE CAP SEAL
38A ROTOR NUT SCREW SEE PG3							
38E	1302502	232B-SSV3500	O'RING, FOR BEARING RETAINER				page 2 of 3

#### MYSTIC REEL PARTS REVISION!

NOTE: Many of www.mysticparts.com schematics include changes that were either made by Penn, or errors found and corrected by our parts dept.

MRP Ver 102118 (Based on Penn's Rev. 01, 19-11-2018)

### PART ERROR CORRECTED WHEN DISSECTING REEL FOR REVIEW

KEY PUREFISHING PENN PART

NO. NO. DESCRIPTION

38A 1277063 38A-SSV5500 ROTOR NUT LOCK PLATE SCREW (Sheet Metal Threading) INCOMPATIBLE!

USE: 1385669 38A-CLA8000 ROTOR NUT LOCK PLATE SCREW FLAT PAN HEAD (3 REQUIRED)

REV00 ERROR

38F 1419080 38F-SLA<mark>75</mark>00 SEAL RING (FOR ROTOR MAIN SHAFT)

REV00 ERROR typo as 39F-SLA7500 which doesn't exist

43L 1341533 43L-SSV7500LC WORM SHAFT LOWER BUSHING (DOES NOT FIT!) ERROR!

USE: 1122132 43L-7000AF WORM SHAFT LOWER BUSHING (3 REQUIRED)

REV00 ERROR (MEASUREMENTS CONFIRMED USE THIS) SSVi5500LC, SSVi6500LC and SSVi7500LC reels

43A 1259635 43A-7000AF OSCILLATION SLIDER GUIDE (CROSSWIND PLATE)

Above is info on REV00 for the 43A

On REV01 Penn lists part 43A-AF7000LC but uses the 7digit# for the 43A-7000AF

43A-7000AF is what was found in reels taken apart by MRP

There does not appear to be a 43A-AF7000LC in the Penn USA system at this time

48 1259577 48-7000AF CLICK TONGUE

REV00 & REV01 HAVE TYPO AS 13-7000AF WHICH DOESN'T EXIST

## **ERRORS: LINE ROLLER SYSTEM**

When taking the SSVi7500LC apart, we found

the numbers for the roller parts were all ushing 6500HS size

This is incorrect, the 6500HS sized parts would NOT fit, too small

35 1457403 35-SLAiii6500HS LINE ROLLER (ERROR TOO SMALL DOES NOT MATCH REEL)

USE: 1457805 35-SLAiii8500HS LINE ROLLER (FOUND IN REEL)

REV00 AND REV01 ERROR WITH PART NUMBER

35A 1457404 35A-SLAiii6500HS LINE ROLLER BUSHING (ERROR TOO SMALL DOES NOT MATCH REEL)

USE: 1457806 35A-SLAiii8500HS LINE ROLLER BUSHING (FOUND IN REEL)

REV00 AND REV01 ERROR WITH PART NUMBER

35B 1377606 35A-BTLii8000LC LINE ROLLER BALL BEARING (corrected REV01)

REV00 There was a typo that had this part as 35B-BTLii8000LC which does not exist

132 1457405 132-SLAIII6500HS LINE ROLLER COLLAR (ERROR TOO SMALL DOES NOT MATCH REEL)

USE: 1457807 132-SLAiii8500HS LINE ROLLER COLLAR (FOUND IN REEL)

REV00 AND REV01 ERROR WITH PART NUMBER

#### OPTIONAL MODDING:

If desired, anywhere in the reel that the 43L bushing is used, you could sub to the

43H ball bearing, they are the same measurements and thickness.

Or you could intermix 43L and 43H in any grouping, but it is recommended that you

keep a 43H in the 43H location.

SSVi5500LC, SSVi6500LC and SSVi7500LC reels

should I add modding notes to the 43h and 43l screens online and cross link them?

## FOUND IN ALL THE SSVI LC MODELS BUT NOT ON REV 0 OR REV 01

43S\*\* ?? 43S-SSVi5500LC SHIM, EARRED SHIM (VARYING QTY IN THE REELS)

\*\* NOT ON ON ORIG SCHEMATICS, FOUND UNDER THE 43J U-shaped collar (SOME REELS HAD NONE AT ALL OR JUST

### **ROTOR INFO:**

KEY	PUREFISHING	PENN PART	
NO	<u>NO.</u>	<u>NO.</u>	<u>DESCRIPTION</u>
27	1494876	27-SSVi7500LC	ROTOR (METAL BASE, GRAPHITE TOP, COMES AS A UNIT)
27H	??	27H-SSVI7500LC	ROTOR TOP (GRAPHITE)
38A	1385668	38A-CLA8000	ROTOR TOP SCREWS (1 REQUIRED) (IDENTIFIED & CONFIRMED IN REEL)

We have assigned temp part number for 27H

27H and these 38A are not shown on the schematic

They appear to be considered part of the rotor at early schematic revisions

Penn has not assigned part numbers to the top

We will update this if Penn revises their schematic and gives us a different #

REV00 ERROR

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