

OWNERS:

Karl Pope	1966.	1974
Tom Morey	1966.	1969
Bob Johnson ..	1971.	1974
Gas shortage resulted in lack of materials, sold to non-surfer investors..	1974.	1975

FACTORY:

Saticoy, California..... started 1966. closed 1975

MODELS:

Note: No logos have been seen or reported to date. See Surfer V13#6P16 & V14#3P8 for some template outlines. Best guess is model numbers indicate the length of each model, ie: "66" is 6'6", "685" is 6'8 1/2".

"60 RT" round tail.....	1973.	1973
"62 RP" round pin.....	1973.	1973
"62 WT" winged swallow, floats 160 lbs.....	1974.	1974
"63 RP" round pin.....	1973.	1973
"64 ST" swallow.....	1973.	1973
"65 DT" diamond.....	1973.	1973
"66 RP" round pin.....	1973.	1973
"68 RP" round pin, designed by William "Blinky" Dennis.....	1973.	1973
"68 SW" squash.....	1973.	1973
"68 WT" winged pin, floats 185 lbs.....	1974.	1974
"69 DT" diamond.....	1973.	1973
"69 ST" swallow, designed by Steve Seebold.....	1973.	1974
"70 AT" pin, designed by Renny Yater.....	1973.	1973
"70 ST" swallow, floats 185 lbs.....	1974.	1974
"73 DT" diamond, floats 200 lbs.....	1973.	1974
"76 DT" diamond, designed by John Bradbury.....	1973.	1974
"76 PT" pin, floats 200 lbs.....	1974.	1974
"510 RP" round pin.....	1973.	1973
"610 DT" diamond, designed by Steve Moret.....	1973.	1973
"610 RP" round pin.....	1970.	1973
"610 WS" diamond.....	1973.	1973
"611 RP" round pin.....	1973.	1973
"611 ST" swallow, designed by Ben Aipa.....	1973.	1973
"665 ST" swallow, designed by Steve Moret.....	1973.	1973
"685 DT" diamond.....	1973.	1973
"710 WS" diamond.....	1973.	1973

"Waterskate" see WS above

BLANKS:

Hollow, with drain plug on nose Figure 1	1972.	1974
2,000 made as of 2/1973		

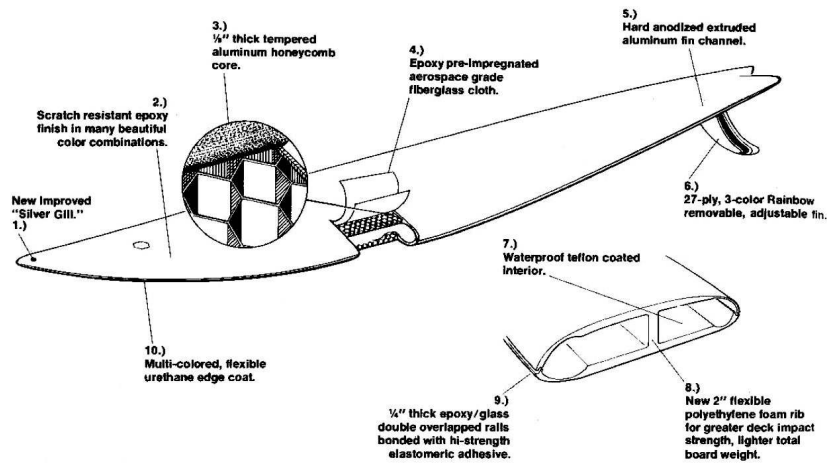


Figure 1

Hollow, tempered aluminum honeycomb core.	1973.	1973
SHAPERS/DESIGNERS:		
Dick Brewer.....	1971.	1974
Larry Smith.	1971.	1974
Tom Morey.	1971.	1971
LOGO: Figure 2.	d 1972.	c 1974



Figure 2

FINS:

Anodized aluminum fin channel, two screw plates Figure 3.	1973.	1973
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Figure 3

Rainbow	1972.	1972
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NUMBERING: No formal numbering system was used. About 12,000 boards were made total.

We would like to express our thanks to Karl Pope and Tom Morey for their contributions to this profile.