

PROPELLER LOG BOOK



SENSENICH PROPELLER MFG. CO.

Lititz, Pennsylvania 17543

Internet: <http://www.sensenich.com>.

THIS LOG BOOK IS TO BE KEPT
WITH THE PROPELLER
FOR RECORDING OF ALL PROPELLER MAINTENANCE WORK PERFORMED

PROPELLER LOG BOOK ENTRY

Reliant Aircraft Service/Danbury, CT 06810
N3038N Piper PA-28-181 S/N 2843574
Sensenich 76EM8S14-0-62 S/N 36300K
10-7-04 Tach and Total Time: 57.3

Smoothed blades and checked track. I certify that this propeller has been inspected in accordance with an annual inspection and is determined to be in airworthy condition.

Brian Gall
Brian Gall 40584601 IA

PROPELLER LOG BOOK ENTRY

Reliant Aircraft Service/Danbury, CT 06810
N3038N Piper PA-28-181 S/N 2843574
Sensenich 76EM8S14-0-62 S/N 36300K
12-11-06 Tach and Total Time: 95.4

Smoothed blades, checked track, and touched-up paint. I certify that this propeller has been inspected in accordance with an annual inspection and is determined to be in airworthy condition.

Brian Gall
Brian Gall 3027149 IA

PROPELLER MAINTENANCE RECORD

PROPELLER MODEL

76EM8S14-0-62

PROPELLER SERIAL NUMBER

36300K

TABLE OF PROPELLER ATTACHING BOLT WRENCH TORQUE
Sensenich Metal Propellers (the proper torque is also shown on Blade Information Decal)

PROPELLER SERIES**	BOLT DIA. (inches)	RECOMMENDED WRENCH TORQUE		
		in.-lb.	ft.-lb.	n.-m.
69CK, M69CK (6 bolts) 72CK (6 bolts) 74CK, M74CK (6 bolts) 76AK, M76AK (6 bolts) 76AM6, M76AM (6 bolts) 74DM6, M74DM (6 bolts) 74DR, M74DR (8 bolts)	$\frac{3}{8}$ (0.375)	280-300	23-25	32-34
74DM7 (6 bolts)	$\frac{7}{16}$ (0.4375)	480-540	40-45	54-61
72CC, 72FM8 (6 bolts) 74DC, M74DC (6 bolts) 76EM8, M76EMM (6 bolts) * 80BM8, M80BMM (bolts)	$\frac{1}{2}$ (0.500)	720-780	60-65	81-88

* Not in production

** These are the basic propeller models. Spacer addition does not affect recommended wrench torque.