

STINSON PARTS

(TYPE CERTIFICATE APPROVED)

EXHAUST SYSTEM



- Muffler**
 SN 1-3109P/N 05-08120
 SN 3110 and upP/N 05-08125
Perforated Tube
 SN 1-3109P/N 05-08130
Perforated Tube
 SN 3110 and upP/N 05-08135

- Tailpipe, Left Hand**
 SN 112-3109P/N 05-08140
 SN 3110 and upP/N 05-08145
Tailpipe, Right Hand
 SN 112-3109P/N 05-08150
 SN 3110 and upP/N 05-08155



HEAT SHROUDS

- Carb. Heat Shroud..P/N 05-08165
 Cabin Heat Shroud, For SN 744 & up
 P/N 05-08170
 Shroud Clip.....P/N 05-08175

COMPLETE SPINNER ASSEMBLIES

READY FOR INSTALLATION FOR STINSON WITH WOOD OR METAL PROPELLERS.



- 05-08180** Wood Propeller Spinner AssemblyP/N 05-08180
05-08185 Metal Propeller Spinner AssemblyP/N 05-08185

CUFF AIR INDUCT

- For 108, 108-1, 108-2, 150 hp. (SN 1-2249)..P/N 05-08190
 For 108-2, 108-3, 165 hp. (SN 1-2249)P/N 05-08195



FUEL GAUGE & SENDER DIRECT REPLACEMENT FOR ORIGINAL AC GAUGE AND SENDER

- Gauge.....P/N 05-08200
 Sender.....P/N 05-08205

RUDDER ARM

Stinson Rudder Arm.. P/N 05-08210



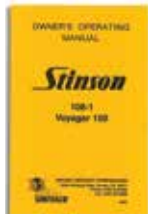
CARBURETOR AIR FILTER

- For Franklin 150-165 hp. Stinson 108 Series
 P/N 05-08215
 Leading Edge Slat for all 108 Series.
 P/N 05-08220
 Leading Light Lens..P/N 05-08225



STINSON MANUALS

- 108 Series Parts Catalog..... P/N 05-08230
 General Service Manual P/N 05-08235
 Service Bulletins and Letters ... P/N 05-08240
 Stinson Specs, ADs and STCs P/N 05-08245
 108 CAA Operating Limits P/N 05-08250
 108-1 CAA Operating Limits P/N 05-08255
 108-2 CAA Operating Limits P/N 05-08265
 108-3 CAA Operating Limits P/N 05-08270
 108-1 Owner's Manual.....P/N 05-08275
 108-2 Owner's Manual..... P/N 05-08280
 108-3 Owner's ManualP/N 05-08285
 108-1 Seaplane Operating Limits..... P/N 05-08290
 108-2 Seaplane Operating Limits..... P/N 05-08295
 108-3 Seaplane Operating Limits..... P/N 05-08300
 108 Ski-Plane Supplement.....P/N 05-08305
 108-1 Ski-Plane Supplement.....P/N 05-08310
 Appendix A Supplement.....P/N 05-08315
 Stinson Story of Aircraft Progress..... P/N 05-08320
 Stinson Time-Speed-Distance Computer..... P/N 05-08325
 Stinson Computer Instructions P/N 05-08330



ALUMINUM NOSE COWL



- Applicable to 108 through 108-3 series Stinsons.
 Nose Cowl.....P/N 05-08335
 Bottom Cowl.....P/N 05-04787
 Left side Cowl.....P/N 05-14973
 Right side CowlP/N 05-00088



LANDING GEAR FAIRINGS

- Left Fairing.....P/N 05-08340
 Right FairingP/N 05-08345

FUSELAGE TO LANDING GEAR FILLETS

- Left.....P/N 05-08350
 Right.....P/N 05-08355



ENGINE COWL LEVER ASSEMBLY

- Cowl Fastener Assembly.....P/N 05-08365
 Cowl Fastener Pin.....P/N 05-08370
 Cowl Fastener ReceptacleP/N 05-08375
 Receptacle Cup.....P/N 05-08380



WING LIFT STRUTS

- Front Strut.....P/N 05-08385
 Rear Strut.....P/N 05-08390



LANDING LIGHT LENS

- Landing Light Lens..... P/N 05-08225

PITOT TUBE

- Pitot Tube.....P/N 05-08395



CONTROL SURFACE BEARING

- Control Surface BearingP/N 05-08400

CONTROL CABLES

Description	No. Req'd	P/N	Price
Aileron Idler Cable.....	2	P/N 05-08405	
Aileron Control Cable	2	P/N 05-08410	
Flap Control Cable	2	P/N 05-08415	
Rudder Cable—1946, 1947.....	2	P/N 05-08420	
Rudder Cable, 1948	2	P/N 05-08425	
Aileron Idler Cable (in fuselage).....	1	P/N 05-08430	
Control Column Cable, Left Half	1	P/N 05-08435	
Control Column Cable, Right Half.....	1	P/N 05-08440	
“Up” Elevator Cable.....	1	P/N 05-08445	
“Down” Elevator Cable	1	P/N 05-08450	
Upper Flap Control Cable (in fuselage)	1	P/N 05-08455	
Elevator Tab Control Cable, SN 1 thru 2249	1	P/N 05-08465	
Elevator Tab Control Cable, SN 2250 and up	1	P/N 05-08470	
Rudder Trim Cable, SN 2250 and up.....	2	P/N 05-08475	
Rudder Trim Driver Cable, SN 2250 and up	1	P/N 05-08480	

STRUT FILLETS



- Rear Lift Strut Upper Fillet
 Left.....P/N 05-08485 ea.
 RightsP/N 05-08490 ea.
 Forward Lift Strut Upper Fillet
 Left.....P/N 05-08495 ea.
 RightP/N 05-08500 ea.
 Lift Strut, Lower Fillet
 Left.....P/N 05-08505 ea.
 RightP/N 05-08510 ea.