05-06386

05-05454

05-05573

05-05812

05-06387

05-05465

05-05667

05-06388

05-05670

CARB AIR SCOOP AND HEATER BOX ASSEMBLIES FAA/PMA'D

Description	Models	OEM P/Ns	Part No.	Price
Carb Air Scoop Bearing Plate Assembly	Most 7 & 11 Series	1-2563	05-05465	---
Carb Air Scoop Valve Shaft Arm	Most 7 Series	1-8950	05-05573	---
Carb Air Scoop Valve Assembly	7GCBC, 7ECA, 7GCAA, 7KCAB	2-2141	05-05670	---
Carb Air Scoop Valve Assembly	8KCAB	2-2142	05-06386	---
Air Box Outer Housing	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	3-1546	05-05812	---
Carb Air Scoop Flange	7GCBC, 7ECA, 7GCAA, 7KCAB, 8KCAB, 8GCBC	2-2083	05-05667	---
Flange - Carb Heat Inlet	7AC, 7BCM, 7CCM, 11AC	1-2492	05-05454	---
Air Filter	7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB	CA121PL	05-06387	---
NAPA Air Filter - Direct replacement of FRAM	7GCA, 7GCB, 7GC, 7HC ***EXPERIMENTAL ONLY**	CA161PL	05-06388	---

HARDWARE PARTS ALL FAA/PMA'D

Description	Models	OEM P/Ns	Part No.	Price
Socket-Control Stick Bushing	Most 7 & 8 Series	1-2550	05-06390	---
Oleo Shock Strut Bushing	Most 7 & 11 Series	1-2565	05-06323	---
Fairlead Pulley Bushing	Most Models. Except 8GCBC	1-2636	05-06391	---
Oleo Strut Bushing	Most 7 & 11 Series. Except 7AC, 11AC	1-2788	05-05505	---
Hinge Bushing	Most 7EC and up Series, 8GCBC & 8KCAB (.25 ream)	1-3737	05-06380	---
Hinge Bushing	Most 7EC and up Series, 8GCBC & 8KCAB (.187 ream)	1-3737-1	05-06381	---
Cable - Front to rear rudder pedal	7AC, 7BCM, 7CCM, 7DC, 7EC, 7GC, 7GCBC, 77CCA, 7GCBA,7ECA, 7GCAA, 7GCBC, 7KCAB, 8KCAB, 8GCBC.	1-2280	05-05384	---
Air Duct Flange	Most 7EC-7KCAB, 8 Series	1-3670	05-06392	---
Rectangular Gasket	Most 7 & 8 Series	1-10019	05-06393	---
Large Light Bracket Retainer	7EC, 7FC, 7GC, 7GCA, 7HC, 7GCB, 7GCBA, 7KC	1-8745	05-06394	---
Cleveland O-Ring*	---	101-50353	05-06395	---
Cushioned Clamps - Loop-type, Cushioned, line support clamps, made of aluminum alloy. Cushion is non-fuel resistant.				
5/8" Clamp*	---	MS21919-DG10	MS21919-DG10	---
1/8" Clamp*	---	MS21919-DG2	MS21919-DG2	---
3/16" Clamp*	---	MS21919-DG3	MS21919-DG3	---
1/4" Clamp AN742-4*	---	MS21919-DG4	MS21919-DG4	---
7/16" Clamp*	---	MS21919-DG7	MS21919-DG7	---
Pulley - Aileron Control	7ACA, 7ECA, 7GCAA, 7GCBC, 7KCAB	1-10309	05-05348	---
Pulley Guard (rudder cable)	Most 7, 8 & 11 Series	1-2398-1	05-05429	---
Pulley*	---	(AN210) MS24566-4B	MS24566-4B	---
Anti Friction Bearing Pulley (Non-Metallic)*	MS24566-3B	MS24566-3B	MS24566-3B	---
Pulley - Aileron Control Cable	7GCBC, 7ECA, 7GCAA, 7KCAB, 8GCBC	1-10365	05-06398	---
Cylinder Head Baffle Spring	Most 7AC-7FC, & 11Series	1-1776	05-06376	---
Rear Rudder Pedal Spring	Most 7 & 8 Series	1-2568	05-06384	---
Rudder Pedal Spring	Most 7 & 8 Series	1-769	05-06385	---
Torque Tube Bearing Block (phenolic)	Most 7 Series and 8KCAB	1-2599	05-06399	---
Torque Tube Bearing Block (aluminum)	7ECA, 7GCAA, 7GCBC, 7KCAB, 8GCBC, 8KCAB	1-10370	05-06400	---
Clamp Assembly 1-1/2" Diameter Tube	7CCM, 7EC, 7FC, 7GC, 7GCA, 7HC, 7GCB, 7ECA, 7GCAA, 7KCAB, 7KC	1-2941	05-05516	---
Bowden Cables - (solid wire ends). Spiral wound galvanized wire casing. Used for push-pull controls of any length. I.D. .078 and O.D. 7/32" dia.				
Bowden Cable Casing, 38-1/8" long	7ECA	1-2578-11	05-06402	---
Bowden Cable Casing, 56" long	7ECA	1-2578-12	05-06403	---
Bowden Cable Casing, 56" long	7AC, 7CCM, 7DC, 7EC, 7FC, 7GC, 7GCB, 7JC	1-2578-3	05-05472	---
Bowden Cable Casing, 24-3/4" long	7EC, 7BCM, 11AC, 11B	1-2578-4	05-05473	---
Bowden Cable Casing, 16" long	11AC, 11B	1-2578-5	05-06404	---
Bowden Cable Casing, 21" long	11AC, 11B	1-2578-6	05-05474	---
Bowden Cable Casing, 23" long	11AC, 11B	1-2578-7	05-05475	---

* Meets AN, MS, or Mil-Spec

Note on Model Eligibility: We have made every effort possible to detail installation eligibility for Aeronca parts based upon the best information we have available. If you are uncertain as to whether a specific OEM part number may be installed on your aircraft, you must consult either your aircraft owner or service manuals, or check with your mechanic. We do not warrant that models listed in the catalog are accurate in all instances. Please call us if you have questions about specific part numbers and model eligibility and we can research your question prior to your order.