







X'S IN SAME LINE SHOW HORIZONTAL INTERCHANGEABILITY  
 X'S IN SAME COLUMN SHOW VERTICAL INTERCHANGEABILITY (ONLY BETWEEN RED LINES)  
 DO NOT CROSS RED LINE FOR INTERCHANGEABILITY (EXCEPT WHEN NOTED IN REMARKS)

RESTRICTED  
 T. O. No. 00-45-1

DO NOT CROSS RED LINES READ REMARKS!

DESCRIPTION	VENDOR	PART NO.	TYPE
TYPE OF AIRPLANE ON WHICH THIS EQUIPMENT IS USED IS NOT INDICATED BECAUSE OFTEN SIMILAR MODEL AIRPLANES HAVE EITHER A CONTINUOUS FLOW, LOW PRESSURE, A DEMAND, A PORTABLE OR NO SYSTEM INSTALLED. INTERCHANGEABLE ITEMS ARE SHOWN BETWEEN RED LINES.			
OXYGEN EQUIPMENT CLASS 00-K			
ADAPTER			
A-13 OXYGEN REGULATOR	LION MFG	0-506-14	
A-13 OXYGEN REGULATOR FILLER VALVE	SCHRADER	2528	
ARMY LOW PRESSURE TO BRITISH SUPPLY		(A) (*) 42A6950	
" " "	SCHRADER	(A) (*) 2237	
" " "	EAST AN BLISSING	(A) (*) NONE	
OXYGEN LOW PRESSURE FILLER VALVE		(*) 40A8475	
" " "		(*) AN6027-1	
" " "	SCHRADER	(*) 1535-1	
" " "	"	(*) 8050-1	
" " "	"	(*) 32F2239-310	
A-9 REGULATOR TUBE	C. SOL.	310	
A-9 " " "	PARKER	2-1841-16	
A-9 " " "		41A9199	
COUPLING ASSY		(A) (*) 41A6006	
OXYGEN AUTOMATIC		(A) (*) 41A6009-1	
" " "	SCHRADER	(A) (*) 2155	
" " "	OHIO CHEMICAL	(A) (*) 22690-A	
CYLINDER		(A) (*)	
OXYGEN LOW PRESSURE	FIRESTONE STEEL	(A) (*) F-1	(A) (*)
" " "	ALLOY PRODUCTS	(A) (*) D-2	(A) (*)
" " "	CONSOL.	(A) (*) D-2	(A) (*)
" " "	CHAMBERS	(A) (*) D-2	(A) (*)
" " "	FIRESTONE STEEL	(A) (*) D-2	(A) (*)
" " "	ALLOY PRODUCTS	(A) (*) F-2	(A) (*)
" " "	CHAMBERS	(A) (*) F-2	(A) (*)
" " "	FIRESTONE STEEL	(A) (*) F-2	(A) (*)
" " "	ALLOY PRODUCTS	(A) (*) J-1	(A) (*)
" " "	AIR CRUISER	(A) (*) G-1	(A) (*)
" " "	FIRESTONE STEEL	(A) (*) G-1	(A) (*)
" " " PORTABLE	ALLOY PRODUCTS	(A) (*) A-4	(A) (*)
" " " "	MINE SAFETY APPLIANCES	(A) (*) AN6023-1	(A) (*)
" " " "	PEERLESS	(A) (*) AN6023-1	(A) (*)
" " " "	CHAMBERS	(A) (*) A-6	(A) (*)
" " " "	ALLOY PRODUCTS	(A) (*) A-6	(A) (*)
" " " "	KIE	(A) (*) 5368-1	(A) (*)
" HIGH	AMERICAN LA FRANCE	(A) (*) B-1	(A) (*)
" " "	WALTER KIDDE CO.	(A) (*) B-1	(A) (*)
" " "	"	(A) (*) 24417	(A) (*)
" " "	AIR CRUISER	(A) (*) 5368-1	(A) (*)
" " "	WALTER KIDDE CO.	(A) (*) 25477	(A) (*)
" " "	"	(A) (*) 23961	(A) (*)
" " "	"	(A) (*) 24423	(A) (*)

DESCRIPTION	VENDOR	PART NO.	TYPE
CYLINDER CONTD.			
OXYGEN HIGH PRESSURE	WALTER KIDDE CO.	25829	A-1 (*)
" " " BAIL OUT	F. A. LAB.		H-1 (*)
" " "	MICHAEL YOUNGT		H-1 (*)
" " "	OHIO CHEMICAL		H-1 (*)
" " " MARK V	KELSEY HAYES	106053	
" " " "	LOCKHEED	24841	
" " " "	KELSEY HAYES	106037	
" " " " YC	"	106062	
" " " " "	LOCKHEED	654065	
CYLINDER AND REGULATOR ASSY.			
OXYGEN PORTABLE		AN6020-1	
" " "		4205357	
" " "	MARCHANT WALTER KIDDE CO.	44C7367	
" " "		25829	A-2
GAGE			
OXYGEN LOW PRESSURE		AN6020-1	K-1 (*)
" " "	A. C. SPARK PLUG	1506467	K-1 (*)
" " "	CLAPP INSTRUMENT	EA201	K-1 (*)
" " "	G. E.	57186246R-1	K-1 (*)
" " "	U. S. GAUGE	AM-1-7-8-27-A	K-1 (*)
" " "		AN6021-1A	K-1 (*)
INDICATOR			
OXYGEN FLOW		31D6014	A-1 (*)
" " "	SPERTI	B-1	A-1 (*)
" " "	DECCO RADIO	1506523	A-3 (*)
" " "		AN6029-1	A-3 (*)
" " "	AUTO POINT		A-3 (*)
" " "	NAXON UTIL.		A-3 (*)
" " " MARK I	KELSEY HAYES	106026	
" " " " II	DOUGLAS	5161805	
MANIFOLD			
OXYGEN	PARKER	811-2941-28-2	
"	CONSOL.	0K32F8719	
" MARK I	KELSEY HAYES	106025	
" " I	WEATHER-HEAD	203645	
" " I	LOCKHEED	654047	
MASK			
OXYGEN CONT. FLOW		4204764	(A) (*) A-8B
" " "	ACUSHNET		(A) (*) A-8B
" " "	OHIO CHEMICAL		(A) (*) A-8B
" DEMAND SYSTEM	ACUSHNET		A-8 (*)
" " "		AN6001-1	A-10 (*)
" " "	OHIO CHEMICAL	26636-1A	A-14 (*)

REMARKS: LINE NUMBERS IN RED.

- (\*) (5, 6, 7) STOCKED UNDER AAF246950.
- (A) (5, 6, 7) THREADED END HAS A STANDARD 1/8" BRITISH STRAIGHT EXTERNAL PIPE THREAD. (WHITWORTH FORM)
- (\*) (8, 9, 10, 11) STOCKED UNDER AAF0A8475.
- (\*) (15, 16, 17, 18) STOCKED UNDER AAF1A6006.
- (A) (15, 16, 17, 18) AUTOMATICALLY PROVIDES OXYGEN FLOW WHEN BAYONET FITTING IS ATTACHED TO MASK. AUTOMATICALLY SHUTS OFF FLOW WHEN BAYONET FITTING IS REMOVED.
- (\*) (21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36) ALL LOW PRESSURE CYLINDERS LISTED ARE INTERCHANGEABLE PROVIDED SUFFICIENT ROOM IS AVAILABLE FOR INSTALLATION. ANY CYLINDER CAN BE USED TO ASSEMBLE A PORTABLE OR WALK-AROUND UNIT.
- (A) (21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36) STOCKED UNDER TYPE.
- (\*) (57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 83, 84, 85, 86, 87, 88) HIGH PRESSURE CYLINDERS USED PRINCIPALLY FOR ASSEMBLING PORTABLE UNITS FOR AIRPLANES HAVING NO BUILT-IN SYSTEM AND ALSO FOR WALK-AROUND OR BAIL OUT UNITS.
- (\*) (61, 52, 53, 54, 55, 56, 57, 58, 59, 70, 71, 72, 73, 83, 84, 85, 86, 87, 88) STOCKED UNDER TYPE.
- (A) (83, 84, 85) THIS MASK CAN BE USED IN A BRITISH OXYGEN SYSTEM BY REMOVING THE COUPLING FITTING PART NO. 41A2988 AND SUBSTITUTING THE ARMY OXYGEN MASK TO BRITISH OXYGEN OUTLET ADAPTER PART NO. 42B13042. MASK CAN BE CONVERTED INTO A DEMAND TYPE BY USING A CONVERSION KIT PART NO. 43D18667. THIS MASK IS USED WITH HIGH PRESSURE CONTINUOUS-FLOW REGULATORS A-8, A-8A, OR LOW PRESSURE CONTINUOUS-FLOW A-9, A-9A OR AUTOMATIC OXYGEN COUPLING NO. AN6005-1.





































