

THE REQUIREMENTS FOR ACQUIRING THE PRODUCT(S) DESCRIBED HEREIN SHALL CONSIST OF THIS SPECIFICATION SHEET AND THE ISSUE OF THE FOLLOWING SPECIFICATION LISTED IN THAT ISSUE OF THE DODISS SPECIFIED IN THE SOLICITATION NONE

THIS SPECIFICATION IS APPROVED FOR USE BY ALL DEPARTMENTS AND AGENCIES OF THE DEPARTMENT OF DEFENSE.

TABLE I. PART NUMBERS AND DIMENSIONS														APPROX WEIGHT LB/100
PART NO	NOM TUBE SIZE	NO OF TUBES	A RAD ± 010	B ± 005	C ± 010	D ± 010	E ± 010	F RAD	G ± 005	H	J	K	L REF	
MS9394-01	438	2	312	531	.552	1 635	250	062	032	200-210	.278-.288	430	1 996	1 32
MS9394-02	438	3	312	1 062	.552	2 166	250	062	032	200-210	.278-.288	430	2 527	1 79
MS9394-03	500	2	375	625	.614	1 853	313	062	032	200-210	.278-.288	430	2 214	1 51
MS9394-04	500	3	375	1 250	.614	2 478	313	062	032	200-210	.278-.288	430	2 839	2 05
MS9394-05	562	2	406	688	.645	1 978	344	062	032	200-210	.278-.288	430	2 339	1 60
MS9394-06	562	3	406	1 375	.645	2 665	344	062	032	200-210	.278-.288	430	3 026	2 21
MS9394-07	625	2	438	750	.712	2 174	375	109	050	260-270	.340-.350	462	2 599	2 72
MS9394-08	625	3	438	1 500	.712	2 824	375	109	050	260-270	.340-.350	462	3 349	3 78
MS9394-09	688	2	469	812	.744	2 300	407	109	050	260-270	.340-.350	462	2 725	2 78
MS9394-10	688	3	469	1 625	.744	3 113	407	109	050	260-270	.340-.350	462	3 538	4 03
MS9394-11	750	2	500	875	.775	2 425	438	109	050	260-270	.340-.350	462	2 850	2 96
MS9394-12	750	3	500	1 750	.775	3 300	438	109	050	260-270	.340-.350	462	3 725	4 20
MS9394-13	812	2	531	938	.806	2 550	469	109	050	260-270	.340-.350	462	2 975	3 19
MS9394-14	812	3	531	1 875	.806	3 487	469	109	050	260-270	.340-.350	462	3 812	4 53
MS9394-15	875	2	562	1 000	.837	2 674	500	109	050	260-270	.340-.350	462	3 099	3 36
MS9394-16	875	3	562	2 000	.837	3 674	500	109	050	260-270	.340-.350	462	4 099	4 77
MS9394-17	938	2	594	1 062	.869	2 800	531	109	050	260-270	.340-.350	462	3 225	3 52
MS9394-18	938	3	594	2 125	.869	3 863	531	109	050	260-270	.340-.350	462	4 288	5 02
MS9394-19	1 000	2	625	1 125	.900	2 825	562	109	050	260-270	.340-.350	462	3 350	3 66
MS9394-20	1 000	3	625	2 250	.900	4 050	562	109	050	260-270	.340-.350	462	4 475	5 25

REQUIREMENTS

- MATERIAL CORROSION RESISTANT STEEL AMS 5510
- REMOVE BURRS AND BREAK SHARP EDGES
- TOLERANCES UNLESS OTHERWISE SPECIFIED, LINEAR DIMENSIONS ± 015
- GRAIN FLOW SHOULD BE PARALLEL WITH ROLLING DIRECTION
- PART NUMBER THE MS PART NUMBER SHALL BE AS SHOWN IN TABLE I

NOTES

- ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED
- STRAPS SHOULD BE USED WITH MS9395 AND DASH NUMBERS ARE THE SAME.
- IN THE EVENT OF A CONFLICT BETWEEN THE TEXT OF THIS STANDARD AND THE REFERENCES CITED HEREIN, THE TEXT OF THIS STANDARD SHALL TAKE PRECEDENCE
- REFERENCED GOVERNMENT OR (NON-GOVERNMENT) DOCUMENTS OF THE ISSUE LISTED IN THAT ISSUE OF THE DEPARTMENT OF DEFENSE INDEX OF SPECIFICATIONS AND STANDARDS (DODISS) SPECIFIED IN THE SOLICITATION FORM A PART OF THIS STANDARD TO THE EXTENT SPECIFIED HEREIN

⑤ DENOTES CHANGES

INCH-POUND

PREPARING ACTIVITY NAVY-AS	MILITARY SPECIFICATION SHEET	SPECIFICATION SHEET NUMBER	21 NOV 84
CUSTODIANS ARMY- AV NAVY- AS	TITLE	MS9394	REV A
AIR FORCE- 99 DLA-	STRAP, RETAINING-MULTIPLE TUBE, DETACHABLE CUSHION, AMS 5510	SUPERSEDING MS9394(ASG)	21 DEC 82
REVIEW SH, IS USER		AMSC- N/A	FSC -5340
PROJECT NUMBER 5340-H132			
DISTRIBUTION STATEMENT A. Approved for public release, distribution is unlimited			Page 1 of 1

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