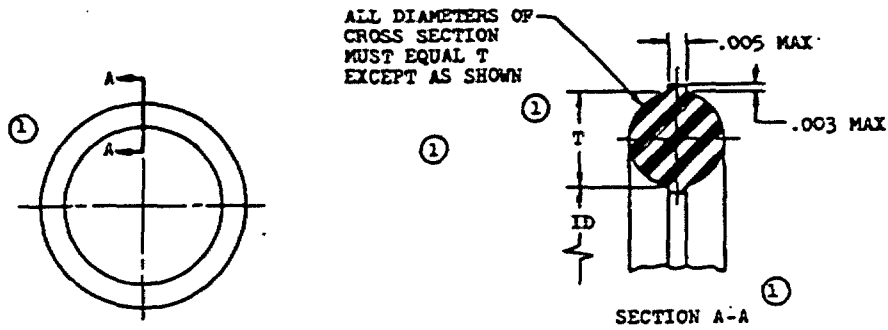


AN123851
THRU
AN123950



ID		T		(a) BASIC VOLUME CU. IN.	APPROX WEIGHT LBS/100	PART NO.	ID		T		(a) BASIC VOLUME CU. IN.	APPROX WEIGHT LBS/100	PART NO.	
MIN	MAX	MIN	MAX				MIN	MAX	MIN	MAX				
.108	.119	.067	.073	.0022	.010	*AN123856	3.219	3.249	.135	.143	.1608	.740	AN123896	
.140	.150	.067	.073	.0026	.012	*AN123857	3.344	3.374	.135	.143	.1662	.767	AN123897	
.171	.181	.067	.073	.0030	.014	*AN123858	3.469	3.499	.135	.143	.1727	.794	*AN123898	
.203	.213	.067	.073	.0034	.016	*AN123859	3.594	3.624	.135	.143	.1787	.822	AN123899	
.234	.244	.067	.073	.0037	.017	*AN123860	3.719	3.749	.135	.143	.1846	.849	AN123900	
.296	.306	.067	.073	.0045	.021	*AN123861	3.844	3.874	.135	.143	.1906	.877	AN123901	
.329	.339	.067	.073	.0052	.024	*AN123862	3.969	3.999	.135	.143	.1966	.904	*AN123902	
.357	.367	.100	.106	.0122	.056	*AN123863	4.094	4.124	.135	.143	.2025	.932	AN123903	
.419	.429	.100	.106	.0133	.063	*AN123864	4.219	4.249	.135	.143	.2085	.959	AN123904	
.482	.492	.100	.106	.0154	.071	*AN123865	4.344	4.374	.135	.143	.2144	.986	AN123905	
.544	.554	.100	.106	.0171	.079	*AN123866	4.469	4.499	.135	.143	.2204	1.014	*AN123906	
.607	.617	.100	.106	.0187	.086	*AN123867	4.594	4.624	.135	.143	.2264	1.041	AN123907	
.669	.679	.100	.106	.0203	.093	*AN123868	4.719	4.749	.135	.143	.2323	1.068	AN123908	
.732	.742	.100	.106	.0220	.101	*AN123869	4.844	4.874	.135	.143	.2383	1.096	AN123909	
.723	.740	.135	.143	.0416	.191	*AN123870	4.969	4.999	.135	.143	.2442	1.123	*AN123910	
.790	.802	.135	.143	.0446	.205	AN123871	5.086	5.132	.135	.143	.2502	1.151	AN123911	
.853	.865	.135	.143	.0476	.219	*AN123872	5.211	5.257	.135	.143	.2561	1.178	AN123912	
.915	.927	.135	.143	.0505	.232	AN123873	5.336	5.382	.135	.143	.2621	1.206	AN123913	
.978	.990	.135	.143	.0535	.246	*AN123874	5.461	5.507	.135	.143	.2681	1.233	*AN123914	
1.040	1.052	.135	.143	.0565	.260	AN123875	5.586	5.632	.135	.143	.2740	1.260	AN123915	
1.103	1.115	.135	.143	.0595	.274	*AN123876	5.711	5.757	.135	.143	.2800	1.288	AN123916	
1.165	1.177	.135	.143	.0624	.287	AN123877	5.836	5.882	.135	.143	.2859	1.315	AN123917	
1.228	1.240	.135	.143	.0656	.302	*AN123878	5.961	6.007	.135	.143	.2919	1.343	*AN123918	
1.290	1.302	.135	.143	.0684	.315	AN123879	6.211	6.257	.135	.143	.3038	1.397	AN123919	
1.353	1.365	.135	.143	.0714	.328	*AN123880	6.461	6.507	.135	.143	.3157	1.452	AN123920	
1.415	1.427	.135	.143	.0744	.342	AN123881	6.711	6.757	.135	.143	.3275	1.507	AN123921	
1.478	1.490	.135	.143	.0774	.356	*AN123882	6.961	7.007	.135	.143	.3396	1.562	*AN123922	
1.599	1.619	.135	.143	.0833	.383	AN123883	7.204	7.264	.135	.143	.3515	1.617	AN123923	
1.724	1.744	.135	.143	.0893	.411	*AN123884	7.454	7.514	.135	.143	.3634	1.672	AN123924	
1.849	1.869	.135	.143	.0952	.438	AN123885	7.704	7.764	.135	.143	.3753	1.726	AN123925	
1.974	1.994	.135	.143	.1012	.466	*AN123886	7.954	8.014	.135	.143	.3872	1.781	*AN123926	
2.099	2.119	.135	.143	.1072	.493	AN123887	8.204	8.264	.135	.143	.3992	1.836	AN123927	
2.224	2.244	.135	.143	.1131	.529	*AN123888	8.454	8.514	.135	.143	.4111	1.891	AN123928	
2.349	2.369	.135	.143	.1191	.548	AN123889	8.704	8.764	.135	.143	.4230	1.946	*AN123929	
2.474	2.494	.135	.143	.1250	.575	*AN123890	8.954	9.014	.135	.143	.4349	2.000	*AN123930	
2.599	2.619	.135	.143	.1310	.603	AN123891	9.204	9.264	.135	.143	.4465	2.055	AN123931	
2.719	2.749	.135	.143	.1370	.630	*AN123892	9.454	9.514	.135	.143	.4588	2.110	AN123932	
2.844	2.874	.135	.143	.1429	.657	AN123893	9.704	9.764	.135	.143	.4707	2.165	AN123933	
2.969	2.999	.135	.143	.1489	.685	*AN123894	9.954	10.014	.135	.143	.4826	2.220	*AN123934	
3.094	3.124	.135	.143	.1548	.712	AN123895								

① PREFERRED SIZES

(a) FOR REFERENCE PURPOSES ONLY
MATERIAL: RUBBER AMS 7274
DIMENSIONS IN INCHES.
DO NOT USE UNASSIGNED PART NUMBERS.

① IDENTIFICATION AND PACKAGING PER AMS 2817.
① PARTS MUST BE NOT OLDER THAN 4 QUARTERS OF CURE DATE WHEN DELIVERED FROM THE MANUFACTURER OR HIS AGENT.

THIS STANDARD WAS DEVELOPED COOPERATIVELY WITH THE ENGINE AND PROPELLER UTILITY PARTS COMMITTEE OF THE SAE.

PROCUREMENT SPECIFICATION	AIR FORCE-NAVY AERONAUTICAL STANDARD	AN123851 THRU AN123950
	① PACKING, PREFORMED - AMS 7274, '0' RING	

NOTE: This drawing was approved by Joint Office of the Air Force and Navy Departments as the Air Force-Navy standard for this product. This drawing represents an anticipated standard drawing for the above product and shall become effective for the procurement of aeronautical supplies, or for use in new design, as later than 6 months after the latest date of approval above.

APPROVED 3 June 49 REVISED 1 23 Feb 60