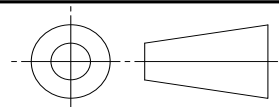


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REV. B	FEDERAL SUPPLY CLASS 4730	
	RATIONALE THIS NONCURRENT STANDARD HAS BEEN STABILIZED. STABILIZED NOTICE THIS DOCUMENT HAS BEEN DECLARED "STABILIZED" BY THE SAE E-25 GENERAL STANDARDS FOR AEROSPACE AND PROPULSION SYSTEMS COMMITTEE AND WILL NO LONGER BE SUBJECT TO PERIODIC REVIEWS FOR CURRENCY. USERS ARE RESPONSIBLE FOR VERIFYING REFERENCES AND CONTINUED SUITABILITY OF TECHNICAL REQUIREMENTS. NEWER TECHNOLOGY MAY EXIST.	
AS3293	SAE values your input. To provide feedback on this Technical Report, please visit http://www.sae.org/technical/standards/AS3293B THIRD ANGLE PROJECTION 	
CUSTODIAN: E-25		PROCUREMENT SPECIFICATION: NONE
	AEROSPACE STANDARD GASKET - 37° FLARED TUBE FITTING, COPPER, AMS4500	AS3293 REV. B Documents

ISSUED 1979-03 REVISED 1997-11 NONCURRENT 1998-02 REAF. NONC. 2007-06 STABILIZED 2014-10

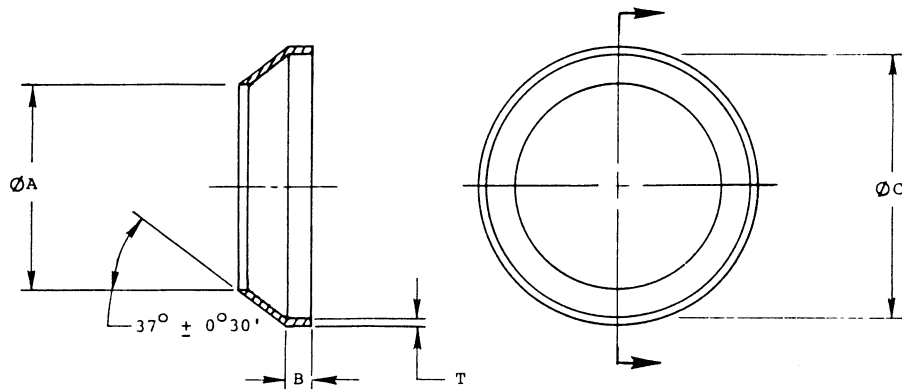


FIGURE 1

TABLE 1

AS IDENT. NUMBER	NOM TUBE OD	øA	B	øC	T	LB PER 100	VENDOR NUMBER
AS3293-02	.125	.103-.118	.045-.060	.245-.250	.004-.006	.017	SECO 7C2
AS3293-03	.188	.166-.181	.045-.060	.307-.312	.004-.006	.021	SECO 7C3
AS3293-04	.250	.213-.228	.060-.075	.359-.364	.004-.006	.028	SECO 7C4
AS3293-05	.312	.275-.290	.060-.075	.421-.426	.004-.006	.035	SECO 7C5
AS3293-06	.375	.338-.353	.060-.075	.476-.481	.004-.006	.040	SECO 7C6
AS3293-07	.438	.401-.416	.060-.075	.539-.544	.004-.006	.088	SECO 7C7
AS3293-08	.500	.446-.461	.080-.095	.654-.659	.009-.011	.151	SECO 7C8
AS3293-09	.562	.529-.544	.080-.095	.722-.727	.009-.011	.171	SECO 7C9
AS3293-10	.625	.562-.577	.090-.105	.767-.772	.009-.011	.181	SECO 7C10
AS3293-11	.688	.625-.640	.090-.105	.882-.887	.009-.011	.229	SECO 7C11
AS3293-12	.750	.687-.702	.090-.105	.938-.943	.009-.011	.283	SECO 7C12
AS3293-14	.875	.826-.841	.090-.105	1.070-1.075	.009-.011	.303	SECO 7C14
AS3293-16	1.000	.936-.951	.110-.125	1.188-1.193	.009-.011	.362	SECO 7C16
AS3293-18	1.125	1.046-1.061	.060-.075	1.375-1.380	.009-.011	.457	SECO 7C18
AS3293-20	1.250	1.175-1.190	.110-.125	1.501-1.506	.009-.011	.546	SECO 7C20
AS3293-24	1.500	1.410-1.425	.110-.125	1.750-1.755	.009-.011	.662	SECO 7C24
AS3293-28	1.750	1.680-1.695	.110-.125	2.125-2.130	.009-.011	.982	SECO 7C28
AS3293-32	2.000	1.913-1.928	.110-.125	2.375-2.380	.009-.011	1.068	SECO 7C32

INACTIVE - See Note 8.