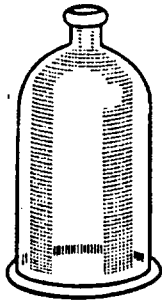


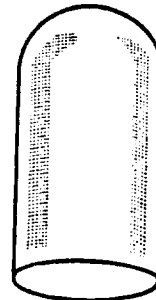
FED. SUP CLASS
6640

REVIEWER ACTIVITIES: ARMY - AR, ME
DOD - DH
AIR FORCE - 82
GL - DM, DP

This military standard is approved for use by all Departments and Agencies of the Department of Defense. Selection for all new engineering and design applications and for repetitive use shall be made from this document.



MS36295-2



MS36295-4,
-5, and -6

PART NUMBER	NOMINAL DIMENSIONS mm (in.)	
	INSIDE DIAMETER	INSIDE HEIGHT
MS36295-1	CANCELED W/O REPLACEMENT	
MS36295-2	216 (8.5)	381 (15)
MS36295-3	CANCELED W/O REPLACEMENT	
MS36295-4	235 (9.25)	444.5 (17.5)
MS36295-5	305 (12)	610 (24)
MS36295-6	429 (16.875)	305 (12)

MATERIAL: Bell jars shall be of borosilicate glass in accordance with ASTM E 438, Type I, Class A.

DESIGN: MS36295-2 shall be of the high, straight form design with a knob attached to a closed top, and a flanged rimmed bottom.

MS36295-4, MS36295-5, and MS36295-6 shall be of the high, straight form design, and shall have a ground surface at the bottom equal to the wall thickness at the open end of the jar.

- NOTES:
- Items differing from this Military Standard by minor variations in design or dimensions are considered standard under this document, provided such variations do not affect performance and are not in conflict with the material requirements as specified herein.
 - 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 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.
 - FSCMs: 11273, 14674, 22527, and 59728.

ⓑ ENTIRE STANDARD REVISED

P. A. Other Cust EA MS, MB 99	INTERNATIONAL INTEREST	TITLE JAR, BELL borosilicate glass	MILITARY STANDARD MS36295
PROCUREMENT SPECIFICATION NONE	SUPERSEDES:	SHEET 1	OF 1

DD FORM 672-1 (COORDINATED)
1 MAY 73

PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

PROJECT NUMBER 6640-1417-5

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APPROVED 18 JUN 1965 REVISED ⓐ 17 AUG 1970 ⓑ 10 APR 1987.