



## MS27619A

TABLE I. Nipple sub assembly parts and dimensions.

Part number	Nipple	A $\pm.015$
MS27619-4C	MS27626-4C	.807
MS27619-6C	MS27626-6C	.906
MS27619-8C	MS27626-8C	1.030
MS27619-10C	MS27626-10C	1.073

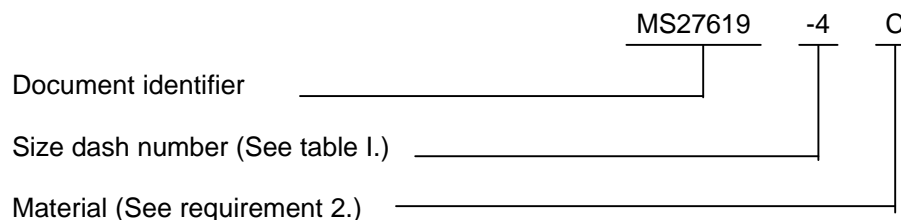
## REQUIREMENTS:

1. Nipple sub assemblies shall be in accordance with figure 1 and table I.
2. Material shall be a corrosion resistant type steel.
3. Finish shall be in accordance with MIL-DTL-83296.
4. The part number and manufacturer's part number shall be marked in accordance with MIL-DTL-83296.

## NOTES:

1. All dimensions are in inches.
2. Any design of adapter component to the left of plane A-A is acceptable provided that dimension A, the requirements and notes of this specification sheet and the requirements of MIL-DTL-83296 are met.
3. These parts are for use with MIL-DTL-83298 hose.
4. This specification sheet takes precedence over documents referenced herein.
5. Referenced documents shall be of the issue listed in the issue of the Department of Defense Index of Specifications and Standards (DoDISS) and supplement thereto, cited in the solicitation.
6. Dimensioning and tolerancing are in accordance with ASME Y14.5M-1994.
7. Part or Identifying Number (PIN):

Example of a PIN: MS27619-4C.



8. Next assembly is MS27616.

MS27619A

Custodians:

Air Force - 99  
Army - AV  
Navy - AS  
DLA - CC

Preparing activity:

DLA - CC

(Project 4730-1040-008)

Review activities:

Air Force - 82  
Navy - MC, SA