

OO-S-00256G
 SUPPLEMENT-1
June 11, 1985
 Interim supplement of
 Fed. Spec. OO-S-256F
 November 16, 1978

INTERIM FEDERAL SPECIFICATION

SEWING MACHINES, INDUSTRIAL; GENERAL SPECIFICATION

This interim supplement was developed by the U.S. Army Natick Research and Development Center (GL), Natick, MA 01760-5014 based upon currently available technical information. It is recommended that the Federal Agencies use it in procurement and forward recommendations for changes to the preparing activity at the address shown above.

The General Services Administration has authorized the use of this interim supplement as a valid exception to OO-S-256, dated November 16, 1978.

This interim supplement forms a part of interim Federal Specification OO-S-00256.

DETAILED SPECIFICATIONS:

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|-------------|---|
| OO-S-256/1 | - Flatbed, Single-Needle, Machines |
| OO-S-256/2 | - Flatbed, Two-Needle, Machines |
| OO-S-256/3 | - Cylinderbed, Single-Needle, Machines |
| OO-S-256/4 | - Postbed, Single-Needle, Machine |
| OO-S-256/5 | - Zigzag, Single-Needle, Machines |
| OO-S-256/6 | - Buttonhole, Straight, Barred Ends, Machine |
| OO-S-256/7 | - Buttonhole, Eyelet End, Machine |
| OO-S-256/8 | - Button-Sewing, Machines |
| OO-S-256/9 | - Tacking, Machine |
| OO-S-256/10 | - Overedge, Machines |
| OO-S-256/11 | - Blind Stitch, Machines |
| OO-S-256/12 | - Single-Needle Heavy-Duty, Machine |
| OO-S-256/13 | - Flatbed, Single-Needle, 301 Stitch, Machine,
Parachute Repair |
| OO-S-256/14 | - Flatbed, Single-Needle, 308 Stitch, Machine,
Parachute Repair |
| OO-S-256/15 | - Flatbed, Double-Needle, 301 Stitch, Machine,
Parachute Repair |
| OO-S-256/16 | - Cylinderbed, Single-Needle, 301 Stitch, Darning,
Machine, Parachute Repair |

Preparing activity:

Army - GL

Project No. 3530-A072