## ER HEAD SCREWS - MACHINE SCREWS



## **MS24694C STAINLESS STEEL MACHINE SCREWS**

Same style screws as MS24694, except stainless steel. Phillips head. (Formerly AN509C) Minimum tensile strength for stainless steel is 85,000 PSI.

| MS Part<br>No. | AN509C<br>No. | Thread<br>Size | Length<br>Inches | Price<br>Each |
|----------------|---------------|----------------|------------------|---------------|
| MS24694C1      | -8R4          | 8-32           | 9/32             |               |
| MS24694C2      | -8R5          | 8-32           | 11/32            |               |
| MS24694C3      | -8R6          | 8-32           | 13/32            |               |
| MS24694C4      | -8R7          | 8-32           | 15/32            |               |
| MS24694C5      | -8R8          | 8-32           | 17/32            |               |
| MS24694C6      | -8R9          | 8-32           | 19/32            |               |
| MS24694C7      | -8R10         | 8-32           | 21/32            |               |
| MS24694C8      | -8R11         | 8-32           | 23/32            |               |
| MS24694C9      | -8R12         | 8-32           | 25/32            |               |
| MS24694C10     | -8R13         | 8-32           | 27/32            |               |
| MS24694C11     | -8R14         | 8-32           | 29/32            |               |
| MS24694C13     | -8R16         | 8-32           | 1-1/32           |               |
| MS24694C14     | -8R17         | 8-32           | 1-3/32           |               |
| MS24694C15     | -8R18         | 8-32           | 1-5/32           |               |
| MS24694C46     | -10R4         | 10-32          | 9/32             |               |
| MS24694C47     | -10R5         | 10-32          | 11/32            |               |

| MS Part<br>No. | AN509C<br>No. | Thread<br>Size | Length<br>Inches | Price<br>Each |
|----------------|---------------|----------------|------------------|---------------|
| MS24694C48     | -10R6         | 10-32          | 13/32            |               |
| MS24694C49     | -10R7         | 10-32          | 15/32            |               |
| MS24694C50     | -10R8         | 10-32          | 17/32            |               |
| MS24694C51     | -10R9         | 10-32          | 19/32            |               |
| MS24694C52     | -10R10        | 10-32          | 21/32            |               |
| MS24694C53     | -10R11        | 10-32          | 23/32            |               |
| MS24694C54     | -10R12        | 10-32          | 25/32            |               |
| MS24694C55     | -10R13        | 10-32          | 27/32            |               |
| MS24694C56     | -10R14        | 10-32          | 29/32            |               |
| MS24694C57     | -10R15        | 10-32          | 31/32            |               |
| MS24694C58     | -10R16        | 10-32          | 1-1/32           |               |
| MS24694C59     | -10R17        | 10-32          | 1-3/32           |               |
| MS24694C60     | -10R18        | 10-32          | 1-5/32           |               |
| MS24694C61     | -10R19        | 10-32          | 1-7/32           |               |
| MS24694C62     | -10R20        | 10-32          | 1-9/32           |               |
| MS24694C92     |               | 1/4-28         | 3/8              |               |

## **NAS387 SERIES MACHINE SCREWS**



Type: NAS387 Material: Carbon Steel Type 1016 - 1024 Finish: Nickel Plate

| Thread | Length | Part No.        | Price |
|--------|--------|-----------------|-------|
|        | 3/8    | NAS387-632-6P   |       |
|        | 7/16   | NAS387-632-7P   |       |
| 6-32   | 1/2    | NAS387-632-8P   |       |
|        | 5/8    | NAS387-632-10P  |       |
|        | 3/4    | NAS387-632-12P  |       |
|        | 1/2    | NAS387-832-8P   |       |
| 8-32   | 5/8    | NAS387-832-10P  |       |
|        | 3/4    | NAS387-832-12P  |       |
|        | 7/8    | NAS387-832-14P  |       |
|        | 1/2    | NAS387-1032-8P  |       |
|        | 5/8    | NAS387-1032-10P |       |
|        | 3/4    | NAS387-1032-12P |       |
| 10-32  | 7/8    | NAS387-1032-14P |       |
|        | 1      | NAS387-1032-16P |       |
|        | 1-1/8  | NAS387-1032-18P |       |
|        | 1-1/4  | NAS387-1032-20P |       |
|        | 1/12   | NAS387-1032-24P |       |

## AN502, AN503 FILLISTER HEAD SCREWS



AN502 (fine thread) and AN503 (coarse thread) drilled head, slotted fillister head screws are fabricated from steel meeting specification MIL-S-6050. Tensile strength 125,000 PSI. Cadmium plated, Type I, Class 3.

| AN502           |              |             |            |  |
|-----------------|--------------|-------------|------------|--|
| AN502 Dash No.* | Length (In.) | Thread Size | Price Each |  |
| -10 -5          | 19/64        | 10-32       |            |  |
| -10 -6          | 3/8          | 10-32       |            |  |
| -10 -8          | 1/2          | 10-32       |            |  |
| -10 -10         | 5/8          | 10-32       |            |  |
| -10 -12         | 3/4          | 10-32       |            |  |
| -10 -16         | 1            | 10-32       |            |  |
| -416 -12        | 3/4          | 1/4-28      |            |  |
| -416 -16        | 1            | 1/4-28      |            |  |
| VN203           |              |             |            |  |

|                    | ANDUS |                |  |                    |                 |                |               |
|--------------------|-------|----------------|--|--------------------|-----------------|----------------|---------------|
| AN503<br>Dash No.* |       | Thread<br>Size |  | AN503<br>Dash No.* | Length<br>(ln.) | Thread<br>Size | Price<br>Each |
| -6 -4              | 1/4   | 6-32           |  | -10 -6             | 3/8             | 10-24          |               |
| -6 -6              | 3/8   | 6-32           |  | -10 -8             | 1/2             | 10-24          | -             |
| -8 -4              | 1/4   | 8-32           |  | -10 -10            | 5/8             | 10-24          |               |
| -8 -6              | 3/8   | 8-32           |  | -10 -12            | 3/4             | 10-24          | -             |
| -8 -8              | 1/2   | 8-32           |  | -10-16             | 1               | 10-24          |               |
| -8 -10             | 5/8   | 8-32           |  | -10 -24            | 1-1/2           | 10-24          |               |
| -8 -16             | 1     | 8-32           |  | -416 -8            | 1/2             | 1/4-20         | -             |
|                    |       |                |  | -416 -10           | 5/8             | 1/4-20         |               |
|                    |       |                |  | -416 -12           | 3/4             | 1/4-20         |               |