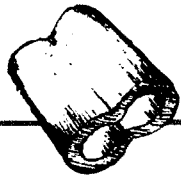
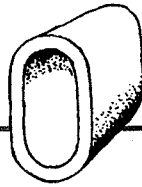


# Aluminum and Stainless Steel Oval Sleeves



**Aluminum oval sleeve**

| To Fit Cable Dia. | GBG Part No. | Weight Per 100 Pcs. (Lbs.) (Approx.) |
|-------------------|--------------|--------------------------------------|
| 3/64"             | 5004-1.5     | .05                                  |
| 1/16              | 5004-2       | .10                                  |
| 5/64              | 5004-2.5     | .35                                  |
| 3/32              | 5004-3       | .32                                  |
| 3/32              | 5004-3TW     | .24                                  |
| 1/8               | 5004-4       | .66                                  |
| 1/8               | 5004-4TW     | .60                                  |
| 5/32              | 5004-5       | .80                                  |
| 5/32              | 5004-5TW     | .76                                  |
| 3/16              | 5004-6       | 1.52                                 |
| 7/32              | 5004-7       | 1.42                                 |
| 1/4               | 5004-8       | 2.52                                 |
| 9/32              | 5004-9       | 3.0                                  |
| 5/16              | 5004-10      | 4.35                                 |
| 3/8               | 5004-12      | 5.82                                 |
| 7/16              | 5004-14      | 11.70                                |
| 1/2               | 5004-16      | 19.0                                 |



**Stainless steel oval sleeve (MS51844)**

| To Fit Cable Dia. | GBG Part No. | Weight Per 100 Pcs. (Lbs.) (Approx.) |
|-------------------|--------------|--------------------------------------|
| 3/64"             | 5001-01.5    | .15                                  |
| 1/16              | 5001-02      | .18                                  |
| 3/32              | 5001-03      | .20                                  |
| 1/8               | 5001-04      | .40                                  |
| 3/16              | 5001-06      | 1.7                                  |
| 1/4               | 5001-08      | 4.5                                  |

Properly swaged aluminum and copper oval sleeves will develop the published nominal break strength of the cable on 3x7, 7x7, and 7x19 constructions. Sleeves used on other constructions will not hold to the nominal published break strength.

Stop sleeves will not hold to the nominal published break strength of any cable.

We recommend the use of a mechanical or hydraulic swager to obtain the full holding power of stainless steel oval sleeves.

Sleeves and other fittings swaged over a plastic jacket will not hold to the nominal published break strength of the cable.

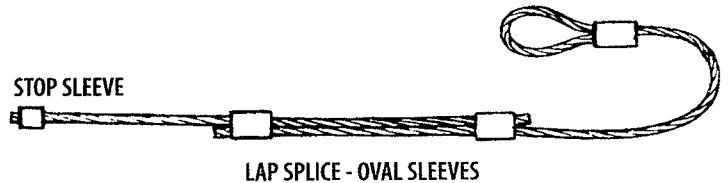
To determine the actual holding strength of any fitting a pull test must be made. This will assist in determining if the applied fitting is suitable for your application.



**Aluminum stop**

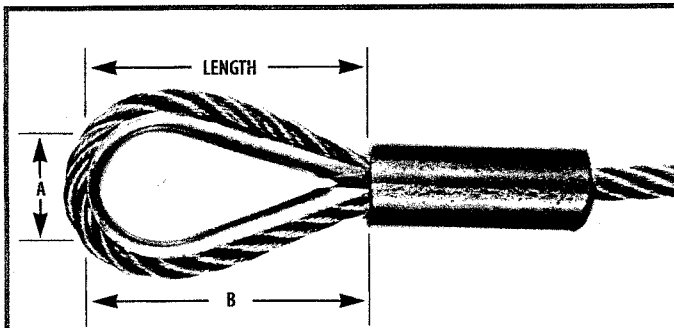
| To Fit Cable Dia. | GBG Part No. | Weight Per 100 Pcs. (Lbs.) (Approx.) |
|-------------------|--------------|--------------------------------------|
| 1/16"             | 6004-2       | .06                                  |
| 3/32              | 6004-3       | .23                                  |
| 1/8               | 6004-4       | .21                                  |
| 5/32              | 6004-5       | .37                                  |
| 3/16              | 6004-6       | .35                                  |
| 7/32              | 6004-7       | .63                                  |
| 1/4               | 6004-8       | 2.10                                 |

**EYE-SPLICE - OVAL SLEEVE**



## Thimble (AN100)

AVAILABLE IN CARBON STEEL, CADMIUM PLATED OR STAINLESS STEEL



| Part No. | Low Carbon Steel | Cor. Res. Steel | Cable Dia.      | A     | B       |
|----------|------------------|-----------------|-----------------|-------|---------|
| AN100-3  | AN100C-3         | AN100C-3        | 1/16, 5/64      | .350  | 45/64   |
| AN100-4  | AN100C-4         | AN100C-4        | 3/32, 7/64, 1/8 | .350  | 45/64   |
| AN100-5  | AN100C-5         | AN100C-5        | 5/32            | .400  | 51/64   |
| AN100-6  | AN100C-6         | AN100C-6        | 3/16            | .500  | 1       |
| AN100-7  | AN100C-7         | AN100C-7        | 7/32            | .600  | 1-13/64 |
| AN100-8  | AN100C-8         | AN100C-8        | 1/4             | .700  | 1-13/32 |
| AN100-9  | AN100C-9         | AN100C-9        | 9/32            | .800  | 1-39/64 |
| AN100-10 | AN100C-10        | AN100C-10       | 5/16            | .900  | 1-51/64 |
| AN100-12 | AN100C-12        | AN100C-12       | 3/8             | 1.000 | 2       |