

# End Fittings & Swivels

For Wire & Synthetic Rope

Retail Price List

# Retail Price List

Effective October 1, 2021  
All Prices Stated In U.S. Dollars

## **TERMS AND CONDITIONS OF SALE:**

### **FREIGHT CHARGES**

All products are shipped F.O.B. shipping point. Unless otherwise specified, products will normally be shipped over land or water, best way.

### **GENERAL**

Prices, terms & conditions, and warranty are subject to change without notice. Orders will be shipped using the prices, warranty, and terms & conditions in effect at the time the order was placed.

### **SPECIFICATIONS**

All specifications shown are subject to normal manufacturing tolerances and acceptable handling and inspection procedures prior to and during installation and subsequent use of the product. Designs and dimensions are subject to change without notice.

### **CANCELLATION**

An order once placed and accepted by Esmet can be cancelled only with Esmet's consent and under terms which indemnify Esmet against loss. Orders for specials or standard goods in quantities larger than normal inventory may not be cancelled.

### **CREDIT AND PAYMENT TERMS**

Normal terms are net 30 days. Open accounts will be extended to qualified customers with an initial order of \$500.00 or more. MasterCard, Visa, C.O.D., and C.I.A. terms are available for customers not on open account and ordering less than \$500.00.

### **CLAIMS**

Damage or loss during shipment must be reported to the freight carrier and Esmet within 15 days of receipt. Esmet will assist in replacing products and filing claims. All other discrepancies must be reported to Esmet within 15 days.

### **RETURNS**

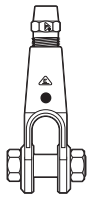
Returned products must have a returned material authorization (RMA) number issued by Esmet within 90 days of delivery. A 25% re-stocking charge will be made on stock items. Goods must be received in the same condition as when shipped from Esmet. Special products may not be returnable. All returns must be prepaid.

### **MINIMUM ORDERS**

Orders less than \$100.00 will be assessed a \$25.00 processing and handling fee.

**CLEVIS: Forged Series**

LBS.



| SELF-COLORED |        | ZINC-PLATED |       | GALVANIZED |        |
|--------------|--------|-------------|-------|------------|--------|
| IGD-125-N    | 35.64  | IGD-125-V   | 44.55 |            | 0.5    |
| IGD-131-N    | 42.51  | IGD-131-V   | 53.13 |            | 1.1    |
| IGD-137-N    | 45.05  | IGD-137-V   | 54.66 |            | 1.1    |
| GD-143-N     | 60.86  |             |       | GD-143-X   | 72.98  |
| GD-150-N     | 62.37  |             |       | GD-150-X   | 76.48  |
| GD-156-N     | 83.85  |             |       | GD-156-X   | 92.59  |
| GD-162-N     | 83.85  |             |       | GD-162-X   | 98.64  |
| GD-175-N     | 140.65 |             |       | GD-175-X   | 148.00 |
| GD-187-N     | 159.55 |             |       | GD-187-X   | 178.88 |
| GD-199-N     | 225.07 |             |       | GD-199-X   | 281.37 |
| GD-1112-N    | 463.00 |             |       | GD-1112-X  | 516.55 |
| GD-1125-N    | 465.10 |             |       | GD-1125-X  | 516.55 |

**CLEVIS: Machined Series**

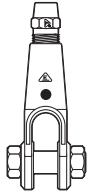
LBS.



| SELF-COLORED |        | ZINC-PLATED |        | STAINLESS |        |
|--------------|--------|-------------|--------|-----------|--------|
| ID-106-N     | 24.10  | ID-106-V    | 29.11  | IS-106    | 55.88  |
| ID-109-N     | 24.65  | ID-109-V    | 30.82  | IS-109    | 59.16  |
| ID-112-N     | 25.70  | ID-112-V    | 31.16  | IS-112    | 59.84  |
| ID-115-N     | 28.23  | ID-115-V    | 34.26  | IS-115    | 65.77  |
| ID-118-N     | 29.01  | ID-118-V    | 35.21  | IS-118    | 67.60  |
| ID-121-N     | 29.99  | ID-121-V    | 36.40  | IS-121    | 69.89  |
| ID-125-N     | 30.30  | ID-125-V    | 36.78  | IS-125    | 70.62  |
| ID-128-N     | 36.70  | ID-128-V    | 47.40  | IS-128    | 91.00  |
| ID-131-N     | 41.95  | ID-131-V    | 48.07  | IS-131    | 92.37  |
| ID-137-N     | 49.04  | ID-137-V    | 59.51  | IS-137    | 114.26 |
| ID-143-N     | 60.07  | ID-143-V    | 75.10  | IS-143    | 144.17 |
| ID-150-N     | 68.23  | ID-150-V    | 85.29  | IS-150    | 158.98 |
| ID-156-N     | 91.08  | ID-156-V    | 113.83 | IS-156    | 218.55 |
| ID-162-N     | 93.72  | ID-162-V    | 117.14 | IS-162    | 224.91 |
| ID-175-N     | 119.33 | ID-175-V    | 149.17 | IS-175    | 286.42 |
| ID-187-N     | 160.38 | ID-187-V    | 204.36 | IS-187    | 384.91 |
| ID-199-N     | 262.80 | ID-199-V    | 413.65 | IS-199    | 592.15 |
| ID-1112-N    | FQ*    | ID-1112-V   | FQ*    | IS-1112   | FQ*    |
| ID-1125-N    | FQ*    | ID-1125-V   | FQ*    | IS-1125   | FQ*    |
| ID-1137-N    | FQ*    | ID-1137-V   | FQ*    | IS-1137   | FQ*    |
| ID-1150-N    | FQ*    | ID-1150-V   | FQ*    | IS-1150   | FQ*    |

**CLEVIS with Pin and Cotter Pin: Industrial Series**

LBS.



| SELF-COLORED |        | GALVANIZED |        |
|--------------|--------|------------|--------|
| PD-143-N     | 70.50  | PD-143-X   | 81.10  |
| PD-150-N     | 70.80  | PD-150-X   | 85.02  |
| PD-156-N     | 78.65  | PD-156-X   | 102.49 |
| PD-162-N     | 79.42  | PD-162-X   | 107.58 |
| PD-175-N     | 139.93 | PD-175-X   | 153.23 |
| PD-187-N     | 216.75 | PD-187-X   | 303.60 |
| PD-199-N     | 429.66 | PD-199-X   | 553.89 |

**EYE: Forged Series**

LBS.



| SELF-COLORED |        | ZINC-PLATED |        | GALVANIZED |        |
|--------------|--------|-------------|--------|------------|--------|
| IGD-225-N    | 31.45  |             |        | IGD-225-X  | 27.37  |
| IGD-231-N    | 44.05  |             |        | IGD-231-X  | 47.20  |
| IGD-237-N    | 44.05  |             |        | IGD-237-X  | 47.20  |
| GD-243-N     | 57.70  |             |        | GD-243-X   | 60.85  |
| GD-250-N     | 57.70  |             |        | GD-250-X   | 60.85  |
| GD-256-N     | 96.55  |             |        | GD-256-X   | 103.90 |
| GD-262-N     | 81.85  |             |        | GD-262-X   | 102.84 |
| GD-275-N     | 90.25  |             |        | GD-275-X   | 103.22 |
| IGD-287-N    | 184.75 | IGD-287-V   | 222.55 | IGD-287-X  | 205.75 |
| IGD-299-N    | 352.75 | IGD-299-V   | 417.85 | IGD-299-X  | 398.95 |

**EYE: Machined Series**

LBS.



| SELF-COLORED |        | ZINC-PLATED |        | STAINLESS |        |
|--------------|--------|-------------|--------|-----------|--------|
| ID-206-N     | 16.75  | ID-206-V    | 19.79  | IS-206    | 36.88  |
| ID-209-N     | 17.09  | ID-209-V    | 20.94  | IS-209    | 39.05  |
| ID-212-N     | 17.29  | ID-212-V    | 21.19  | IS-212    | 39.51  |
| ID-215-N     | 18.64  | ID-215-V    | 23.31  | IS-215    | 43.40  |
| ID-218-N     | 18.64  | ID-218-V    | 23.93  | IS-218    | 44.61  |
| ID-221-N     | 24.10  | ID-221-V    | 25.15  | IS-221    | 48.44  |
| ID-225-N     | 24.10  | ID-225-V    | 25.15  | IS-225    | 48.92  |
| ID-228-N     | 36.70  | ID-228-V    | 34.60  | IS-228    | 63.63  |
| ID-231-N     | 41.95  | ID-231-V    | 44.05  | IS-231    | 63.63  |
| ID-237-N     | 41.95  | ID-237-V    | 39.44  | IS-237    | 80.80  |
| ID-243-N     | 50.35  | ID-243-V    | 56.65  | IS-243    | 94.76  |
| ID-250-N     | 57.81  | ID-250-V    | 70.91  | IS-250    | 132.13 |
| ID-256-N     | 85.00  | ID-256-V    | 94.45  | IS-256    | 151.14 |
| ID-262-N     | 71.35  | ID-262-V    | 81.99  | IS-262    | 157.44 |
| ID-275-N     | 99.70  | ID-275-V    | 118.79 | IS-275    | 228.03 |
| ID-287-N     | 144.85 | ID-287-V    | 182.65 | IS-287    | 290.92 |
| ID-299-N     | 217.30 | ID-299-V    | 256.15 | IS-299    | 428.06 |
| ID-2112-N    | FQ*    | ID-2112-V   | FQ*    | IS-2112   | FQ*    |
| ID-2125-N    | FQ*    | ID-2125-V   | FQ*    | IS-2125   | FQ*    |
| ID-2137-N    | FQ*    | ID-2137-V   | FQ*    | IS-2137   | FQ*    |
| ID-2150-N    | FQ*    | ID-2150-V   | FQ*    | IS-2150   | FQ*    |

**TOWING EYE: Forged Series**

LBS.



| SELF-COLORED |        | GALVANIZED |        |
|--------------|--------|------------|--------|
| Y-2762-N     | 137.28 | Y-2762-X   | 171.58 |
| Y-2775-N     | 137.28 | Y-2775-X   | 171.58 |
| Y-27112-N    | 392.65 | Y-27112-X  | 427.30 |

**OVAL EYE: Forged Series**

LBS.



| SELF-COLORED |        | GALVANIZED |        |
|--------------|--------|------------|--------|
| X-3325-N     | 34.07  | X-3325-X   | 41.36  |
| X-3331-N     | 34.60  | X-3331-X   | 42.30  |
| X-3337-N     | 36.17  | X-3337-X   | 43.06  |
| X-3343-N     | 41.74  | X-3343-X   | 52.20  |
| X-3350-N     | 43.50  | X-3350-X   | 54.38  |
| X-3356-N     | 139.60 | X-3356-X   | 152.20 |
| X-3362-N     | 124.90 | X-3362-X   | 136.45 |
| X-3375-N     | 136.45 | X-3375-X   | 145.90 |
| X-3387-N     | 170.05 | X-3387-X   | 185.79 |
| X-3399-N     | FQ*    | X-3399-X   | FQ*    |
| X-33112-N    | FQ*    | X-33112-X  | FQ*    |
| X-33125-N    | FQ*    | X-33125-X  | FQ*    |

**DRUM**

LBS.



| SELF-COLORED |        | ZINC-PLATED |        |
|--------------|--------|-------------|--------|
| Y-2206-N     | 12.25  | Y-2206-V    | 14.89  |
| Y-2209-N     | 12.39  | Y-2209-V    | 15.06  |
| Y-2212-N     | 12.43  | Y-2212-V    | 15.55  |
| Y-2215-N     | 14.47  | Y-2215-V    | 18.08  |
| Y-2218-N     | 14.47  | Y-2218-V    | 18.08  |
| Y-2225-N     | 16.70  | Y-2225-V    | 21.44  |
| Y-2231-N     | 25.15  | Y-2231-V    | 27.25  |
| Y-2237-N     | 20.60  | Y-2237-V    | 27.25  |
| Y-2243-N     | 25.15  | Y-2243-V    | 30.43  |
| Y-2250-N     | 27.57  | Y-2250-V    | 34.44  |
| Y-2256-N     | 48.25  | Y-2256-V    | 52.45  |
| Y-2262-N     | 48.25  | Y-2262-V    | 52.45  |
| Y-2275-N     | 70.30  | Y-2275-V    | 74.94  |
| Y-2287-N     | 114.40 | Y-2287-V    | 139.60 |
| Y-2299-N     | 153.25 | Y-2299-V    | 184.75 |
| Y-22112-N    | FQ*    | Y-22112-V   | FQ*    |
| Y-22125-N    | FQ*    | Y-22125-V   | FQ*    |
| Y-22137-N    | FQ*    | Y-22137-V   | FQ*    |
| Y-22150-N    | FQ*    | Y-22150-V   | FQ*    |

**COUPLING**

LBS.



| SELF-COLORED |        | ZINC-PLATED |        |
|--------------|--------|-------------|--------|
| GD-506-N     | 20.19  | GD-506-V    | 27.53  |
| GD-509-N     | 20.54  | GD-509-V    | 28.00  |
| GD-512-N     | 21.08  | GD-512-V    | 28.74  |
| GD-515-N     | 24.53  | GD-515-V    | 33.43  |
| GD-518-N     | 24.53  | GD-518-V    | 33.43  |
| GD-521-N     | 24.71  | GD-521-V    | 33.68  |
| GD-525-N     | 25.28  | GD-525-V    | 34.44  |
| GD-528-N     | 39.85  | GD-528-V    | 45.83  |
| GD-531-N     | 39.85  | GD-531-V    | 62.95  |
| GD-537-N     | 37.09  | GD-537-V    | 50.56  |
| GD-543-N     | 50.39  | GD-543-V    | 68.66  |
| GD-550-N     | 57.53  | GD-550-V    | 78.41  |
| GD-556-N     | 89.20  | GD-556-V    | 101.80 |
| GD-562-N     | 84.69  | GD-562-V    | 100.44 |
| GD-575-N     | 152.20 | GD-575-V    | 156.40 |
| GD-587-N     | 182.65 | GD-587-V    | 201.55 |
| GD-599-N     | 269.80 | GD-599-V    | 297.10 |
| GD-5112-N    | FQ*    | GD-5112-V   | FQ*    |
| GD-5125-N    | FQ*    | GD-5125-V   | FQ*    |
| GD-5137-N    | FQ*    | GD-5137-V   | FQ*    |
| GD-5150-N    | FQ*    | GD-5150-V   | FQ*    |

\*Factory Quote

**STUD: Coarse Thread**

LBS.

**SELF-COLORED**

|           |        |
|-----------|--------|
| IGD-312-N | 21.06  |
| IGD-318-N | 29.98  |
| GD-325-N  | 43.10  |
| GD-331-N  | 47.96  |
| GD-337-N  | 50.78  |
| GD-343-N  | 60.46  |
| GD-350-N  | 68.27  |
| GD-356-N  | 94.26  |
| GD-362-N  | 97.52  |
| GD-375-N  | 110.87 |
| GD-387-N  | 169.88 |
| GD-399-N  | 279.76 |

**ZINC-PLATED**

|           |       |
|-----------|-------|
| IGD-312-V | 23.16 |
| IGD-318-V | 33.55 |
| GD-325-V  | 47.42 |
| GD-331-V  | 52.65 |
| GD-337-V  | 55.86 |
| GD-343-V  | 66.51 |
| GD-350-V  | 75.10 |

**GALVANIZED**

|          |        |      |
|----------|--------|------|
| GD-325-X | 47.42  | 1.0  |
| GD-331-X | 52.65  | 1.8  |
| GD-337-X | 55.86  | 2.0  |
| GD-343-X | 66.51  | 3.6  |
| GD-350-X | 75.10  | 3.6  |
| GD-356-X | 103.69 | 4.7  |
| GD-362-X | 107.28 | 4.7  |
| GD-375-X | 121.96 | 7.2  |
| GD-387-X | 186.85 | 9.5  |
| GD-399-X | 308.65 | 14.0 |

**STUD: Coarse Thread**

LBS.

**GALVANIZED**

|           |        |
|-----------|--------|
| ID-356-X  | 118.60 |
| ID-362-X  | 121.17 |
| ID-375-X  | 163.75 |
| ID-387-X  | 288.70 |
| ID-399-X  | FQ*    |
| ID-3112-X | FQ*    |
| ID-3125-X | FQ*    |
| ID-3137-X | FQ*    |
| ID-3150-X | FQ*    |

**STAINLESS**

|         |        |      |
|---------|--------|------|
| IGS-312 | 45.36  | 0.5  |
| IGS-318 | 64.58  | 0.7  |
| IGS-325 | 68.13  | 1.0  |
| IGS-331 | 71.54  | 1.8  |
| IGS-337 | 97.29  | 2.0  |
| IGS-350 | 143.33 | 3.6  |
| IS-356  | 219.67 | 4.7  |
| IS-362  | 225.88 | 4.7  |
| IS-375  | 262.22 | 7.2  |
| IS-387  | 340.05 | 9.5  |
| IS-399  | FQ*    | 14.0 |
| IS-3112 | FQ*    | 31.0 |
| IS-3125 | FQ*    | 32.4 |
| IS-3137 | FQ*    | 55.7 |
| IS-3150 | FQ*    | 55.7 |

**STUD: Fine Thread**

LBS.

**SELF-COLORED**

|          |       |
|----------|-------|
| ID-306-N | 15.79 |
| ID-309-N | 17.94 |
| ID-312-N | 18.95 |
| ID-315-N | 23.72 |
| ID-318-N | 26.40 |
| ID-321-N | 27.35 |
| ID-325-N | 28.23 |
| ID-328-N | 35.53 |
| ID-331-N | 36.70 |
| ID-337-N | 44.60 |
| ID-343-N | 56.08 |
| ID-350-N | 63.33 |

**ZINC-PLATED**

|          |       |
|----------|-------|
| ID-306-V | 19.37 |
| ID-309-V | 22.01 |
| ID-312-V | 23.16 |
| ID-315-V | 29.63 |
| ID-318-V | 32.98 |
| ID-321-V | 34.14 |
| ID-325-V | 35.29 |
| ID-328-V | 44.40 |
| ID-331-V | 45.71 |
| ID-337-V | 55.77 |
| ID-343-V | 70.10 |
| ID-350-V | 79.16 |

**STAINLESS**

|        |        |     |
|--------|--------|-----|
| IS-306 | 36.09  | 0.1 |
| IS-309 | 41.03  | 0.1 |
| IS-312 | 43.20  | 0.1 |
| IS-315 | 55.25  | 0.2 |
| IS-318 | 61.50  | 0.2 |
| IS-321 | 63.62  | 0.5 |
| IS-325 | 65.77  | 0.5 |
| IS-328 | 82.80  | 0.8 |
| IS-331 | 90.22  | 0.8 |
| IS-337 | 104.00 | 1.1 |
| IS-343 | 130.66 | 1.8 |
| IS-350 | 147.58 | 2.3 |

**OPEN BODY CLEVIS/SOCKET TURNBUCKLE: Forged Series**

LBS.

**GALVANIZED**

|             |         |
|-------------|---------|
| XD-4025-AX  | 89.20   |
| XD-4025-BX  | 94.45   |
| XD-4025-CX  | 96.56   |
| XD-4031-AX  | 96.55   |
| XD-4031-BX  | 103.51  |
| XD-4031-CX  | 101.80  |
| XD-4037-AX  | 110.20  |
| XD-4037-BX  | 121.84  |
| XD-4037-CX  | 129.03  |
| XD-4043-AX  | 135.40  |
| XD-4043-BX  | 158.50  |
| XD-4043-CX  | 175.30  |
| XD-4050-AX  | 146.95  |
| XD-4050-BX  | 158.50  |
| XD-4050-CX  | 174.25  |
| XD-4056-CX  | 251.95  |
| XD-4056-DX  | 332.80  |
| XD-4062-CX  | 249.46  |
| XD-4062-DX  | 318.10  |
| XD-4075-CX  | 794.80  |
| XD-4075-DX  | 993.25  |
| XD-4075-EX  | 1011.10 |
| XD-4087-CX  | 818.95  |
| XD-4087-DX  | 1017.40 |
| XD-4087-EX  | 1035.25 |
| XD-4099-CX  | FQ*     |
| XD-4099-DX  | FQ*     |
| XD-4099-EX  | FQ*     |
| XD-40112-DX | FQ*     |
| XD-40112-EX | FQ*     |
| XD-40125-DX | FQ*     |
| XD-40125-EX | FQ*     |
| XD-40137-EX | FQ*     |
| XD-40150-EX | FQ*     |

**OPEN BODY SOCKET/SOCKET TURNBUCKLE: Forged Series**

LBS.

**GALVANIZED**

|             |        |
|-------------|--------|
| XD-5425-AX  | 105.71 |
| XD-5425-BX  | 106.79 |
| XD-5425-CX  | 109.37 |
| XD-5431-AX  | 119.65 |
| XD-5431-BX  | 117.00 |
| XD-5431-CX  | 123.68 |
| XD-5437-AX  | 126.55 |
| XD-5437-BX  | 141.70 |
| XD-5437-CX  | 135.11 |
| XD-5443-AX  | 153.34 |
| XD-5443-BX  | 157.22 |
| XD-5443-CX  | 170.05 |
| XD-5450-AX  | 170.48 |
| XD-5450-BX  | 172.16 |
| XD-5450-CX  | 185.08 |
| XD-5456-CX  | 256.15 |
| XD-5456-DX  | 380.05 |
| XD-5462-CX  | 252.42 |
| XD-5462-DX  | 350.65 |
| XD-5475-CX  | 636.25 |
| XD-5475-DX  | 765.40 |
| XD-5475-EX  | FQ*    |
| XD-5487-CX  | FQ*    |
| XD-5487-DX  | FQ*    |
| XD-5487-EX  | FQ*    |
| XD-5499-CX  | FQ*    |
| XD-5499-DX  | FQ*    |
| XD-5499-EX  | FQ*    |
| XD-54112-DX | FQ*    |
| XD-54112-EX | FQ*    |
| XD-54125-DX | FQ*    |
| XD-54125-EX | FQ*    |
| XD-54137-EX | FQ*    |
| XD-54150-EX | FQ*    |

**CLOSED BODY CLEVIS/SOCKET TURNBUCKLE: Machined Series**

LBS.

**SELF-COLORED**

|          |        |
|----------|--------|
| ID-406-N | 45.38  |
| ID-409-N | 59.80  |
| ID-412-N | 58.64  |
| ID-415-N | 97.60  |
| ID-418-N | 97.60  |
| ID-421-N | 81.97  |
| ID-425-N | 84.96  |
| ID-428-N | 105.88 |
| ID-431-N | 106.63 |
| ID-437-N | 126.84 |
| ID-443-N | 192.10 |
| ID-450-N | 192.10 |

**ZINC-PLATED**

|          |        |
|----------|--------|
| ID-406-V | 55.06  |
| ID-409-V | 66.10  |
| ID-412-V | 71.17  |
| ID-415-V | 102.85 |
| ID-418-V | 102.85 |
| ID-421-V | 108.10 |
| ID-425-V | 110.20 |
| ID-428-V | 128.50 |
| ID-431-V | 129.41 |
| ID-437-V | 153.96 |
| ID-443-V | 211.00 |
| ID-450-V | 224.81 |

**STAINLESS**

|        |        |     |
|--------|--------|-----|
| IS-406 | 108.91 | 0.2 |
| IS-409 | 121.85 | 0.3 |
| IS-412 | 140.75 | 0.3 |
| IS-415 | 161.39 | 0.6 |
| IS-418 | 168.55 | 0.6 |
| IS-421 | 189.41 | 1.1 |
| IS-425 | 196.25 | 1.1 |
| IS-428 | 254.11 | 1.6 |
| IS-431 | 255.93 | 1.6 |
| IS-437 | 304.44 | 2.4 |
| IS-443 | 378.16 | 4.1 |
| IS-450 | 444.31 | 5.1 |
| IS-462 | 459.44 |     |
| IS-475 | 794.93 |     |

**CLOSED BODY SOCKET/SOCKET TURNBUCKLE: Machined Series**

LBS.

**SELF-COLORED**

|           |        |
|-----------|--------|
| ID-5506-N | 56.65  |
| ID-5509-N | 70.30  |
| ID-5512-N | 58.75  |
| ID-5515-N | 88.15  |
| ID-5518-N | 88.15  |
| ID-5521-N | 88.19  |
| ID-5525-N | 89.29  |
| ID-5528-N | 110.64 |
| ID-5531-N | 106.43 |
| ID-5537-N | 132.06 |
| ID-5543-N | 167.55 |
| ID-5550-N | 196.47 |
| ID-5556-N | FQ*    |
| ID-5562-N | FQ*    |

**ZINC-PLATED**

|           |        |
|-----------|--------|
| ID-5506-V | 62.95  |
| ID-5509-V | 77.65  |
| ID-5512-V | 65.05  |
| ID-5515-V | 97.60  |
| ID-5518-V | 97.60  |
| ID-5521-V | 104.98 |
| ID-5525-V | 106.29 |
| ID-5528-V | 127.56 |
| ID-5531-V | 129.17 |
| ID-5537-V | 160.25 |
| ID-5543-V | 203.34 |
| ID-5550-V | 238.42 |
| ID-5556-V | FQ*    |
| ID-5562-V | FQ*    |

**STAINLESS**

|         |        |     |
|---------|--------|-----|
| IS-5506 | 96.33  | 0.1 |
| IS-5509 | 110.93 | 0.2 |
| IS-5512 | 117.56 | 0.3 |
| IS-5515 | 142.62 | 0.5 |
| IS-5518 | 155.95 | 0.5 |
| IS-5521 | 201.58 | 1.1 |
| IS-5525 | 204.05 | 1.1 |
| IS-5528 | 244.92 | 1.7 |
| IS-5531 | 247.99 | 1.8 |
| IS-5537 | 307.68 | 2.6 |
| IS-5543 | 390.41 | 4.1 |
| IS-5550 | 457.78 | 5.7 |
| IS-5556 | 479.82 |     |
| IS-5562 | 484.77 |     |

**CLOSED BODY CLEVIC/CLEVIC TURNBUCKLE: Machined Series**

LBS.

**SELF-COLORED**

|           |        |
|-----------|--------|
| IJD-406-N | 45.51  |
| IJD-409-N | 65.05  |
| IJD-412-N | 65.05  |
| IJD-415-N | 93.40  |
| IJD-418-N | 96.55  |
| IJD-421-N | 90.27  |
| IJD-425-N | 89.92  |
| IJD-428-N | 107.09 |
| IJD-431-N | 108.10 |
| IJD-437-N | 119.26 |
| IJD-443-N | 155.59 |
| IJD-450-N | 220.45 |
| IJD-475-N | 322.83 |

**ZINC-PLATED**

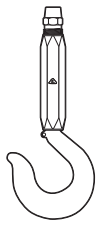
|           |        |
|-----------|--------|
| IJD-406-V | 56.89  |
| IJD-409-V | 75.42  |
| IJD-412-V | 75.42  |
| IJD-415-V | 102.85 |
| IJD-418-V | 107.05 |
| IJD-421-V | 105.41 |
| IJD-425-V | 105.41 |
| IJD-428-V | 125.14 |
| IJD-431-V | 125.14 |
| IJD-437-V | 144.70 |
| IJD-443-V | 188.83 |
| IJD-450-V | 242.50 |
| IJD-475-V | 355.90 |

**STAINLESS**

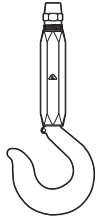
|         |        |     |
|---------|--------|-----|
| IJS-406 | 109.21 | 0.2 |
| IJS-409 | 144.82 | 0.3 |
| IJS-412 | 144.82 | 0.3 |
| IJS-415 | 165.77 | 0.6 |
| IJS-418 | 165.77 | 0.6 |
| IJS-421 | 202.40 | 1.1 |
| IJS-425 | 240.22 | 1.1 |
| IJS-428 | 240.22 | 1.6 |
| IJS-431 | 277.85 | 1.6 |
| IJS-437 | 362.57 | 2.4 |
| IJS-443 | 424.48 | 4.1 |
| IJS-450 | 445.70 | 5.1 |
| IJS-462 | FQ*    |     |
| IJS-475 | FQ*    |     |



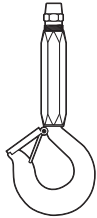
\*Factory Quote



| SWIVEL HOOK  |        | LBS.        |             |
|--------------|--------|-------------|-------------|
| SELF-COLORED |        | ZINC-PLATED |             |
| Y-2518-N     | 66.10  | Y-2518-V    | 73.45 1.2   |
| Y-2525-N     | 75.55  | Y-2525-V    | 83.95 1.4   |
| Y-2531-N     | 86.05  | Y-2531-V    | 95.50 1.6   |
| Y-2537-N     | 107.05 | Y-2537-V    | 118.60 2.7  |
| Y-2543-N     | 111.25 | Y-2543-V    | 122.80 3.9  |
| Y-2550-N     | 226.75 | Y-2550-V    | 249.85 5.0  |
| Y-2556-N     | 230.95 | Y-2556-V    | 254.05 10.0 |
| Y-2562-N     | 243.55 | Y-2562-V    | 268.75 11.0 |
| Y-2575-N     | 453.55 | Y-2575-V    | 499.75 16.0 |
| Y-2587-N     | FQ*    | Y-2587-V    | FQ* 21.0    |
| Y-2599-N     | FQ*    | Y-2599-V    | FQ* 30.3    |



| NON-SWIVEL HOOK |        | LBS.        |             |
|-----------------|--------|-------------|-------------|
| SELF-COLORED    |        | ZINC-PLATED |             |
| Y-2618-N        | 55.60  | Y-2618-V    | 61.77 0.6   |
| Y-2625-N        | 64.00  | Y-2625-V    | 70.92 0.9   |
| Y-2631-N        | 70.54  | Y-2631-V    | 89.89 1.3   |
| Y-2637-N        | 79.54  | Y-2637-V    | 101.36 1.7  |
| Y-2643-N        | 82.23  | Y-2643-V    | 104.78 2.8  |
| Y-2650-N        | 109.15 | Y-2650-V    | 139.14 4.0  |
| Y-2656-N        | 164.67 | Y-2656-V    | 209.83 8.0  |
| Y-2662-N        | 175.15 | Y-2662-V    | 223.19 8.3  |
| Y-2675-N        | 249.36 | Y-2675-V    | 317.74 13.4 |
| Y-2687-N        | 340.15 | Y-2687-V    | 346.97 18.6 |
| Y-2699-N        | 376.66 | Y-2699-V    | 462.01 27.2 |



| SAFETY LATCH KIT |        |               |        |
|------------------|--------|---------------|--------|
| SINGLE ACTION    |        | DOUBLE ACTION |        |
| L-227            | 11.19  | L-490A        | 27.25  |
| L-227A           | 11.19  | L-490B        | 27.25  |
| L-227B           | 11.19  | L-490C        | 30.40  |
| L-227C           | 24.01  | L-490D        | 39.85  |
| L-227D           | 28.61  | L-490E        | 51.61  |
| L-227E           | 38.80  | L-490F        | 124.90 |
| L-227F           | 49.30  |               |        |
| L-227G           | 51.43  |               |        |
| L-227J           | 109.15 |               |        |



| NON-BEARING OVAL EYE SWIVEL |        | LBS.        |             |
|-----------------------------|--------|-------------|-------------|
| SELF-COLORED                |        | ZINC-PLATED |             |
| Y-1143-N                    | 131.20 | Y-1143-V    | 144.85 2.2  |
| Y-1150-N                    | 131.20 | Y-1150-V    | 147.67 2.3  |
| Y-1156-N                    | 163.75 | Y-1156-V    | 187.40 10.0 |
| Y-1162-N                    | 154.30 | Y-1162-V    | 189.70 10.0 |
| Y-1175-N                    | 212.05 | Y-1175-V    | 244.43 10.0 |
| Y-1187-N                    | 262.45 | Y-1187-V    | 291.21 12.2 |
| Y-1199-N                    | FQ*    | Y-1199-V    | FQ* 16.8    |
| Y-11112-N                   | FQ*    | Y-11112-V   | FQ* 40.0    |
| Y-11125-N                   | FQ*    | Y-11125-V   | FQ* 41.2    |
| Y-11137-N                   | FQ*    | Y-11137-V   | FQ* 89.1    |



| CLEVIS WITH SISTER HOOK: Life Line |        | LBS.     |                        |            |
|------------------------------------|--------|----------|------------------------|------------|
| STAINLESS                          |        | ALUMINUM |                        |            |
| FOR WIRE ROPE                      |        |          |                        |            |
| NS-4843                            | 167.08 | 2.1      | NAF-4843 99.88 1.3     |            |
| NS-4850                            | 183.93 | 2.6      | NAF-4856 113.35 1.3    |            |
| NS-4856                            | 198.51 | 2.8      | FOR MYLAR & NYLON ROPE |            |
| NS-4862                            | 218.35 | 2.1      | NAM-4856               | 180.46 0.7 |
| FOR PULTRUDED ROD                  |        |          |                        |            |
| NSF-4843                           | 241.85 | 2.6      | NAM-4862               | 181.42 0.8 |
| NSF-4856                           | 266.27 | 2.1      | FOR KEVLAR             |            |
| FOR MYLAR & NYLON ROPE             |        |          |                        |            |
| NSM-4856                           | FQ*    | 2.6      | NAK-4850               | 122.33 1.5 |
| NSM-4862                           | FQ*    | 2.8      |                        |            |



| CLEVIS WITHOUT SISTER HOOK |        | LBS.     |       |
|----------------------------|--------|----------|-------|
| STAINLESS                  |        | ALUMINUM |       |
| NSK-137                    | 215.61 | NAK-137B | 94.42 |
| NSK-150                    | 215.61 | NAK-150B | 94.42 |



| CLOSED BODY TURNBUCKLE WITH SISTER HOOK: Life Line |        | LBS.     |                        |            |
|--|--------|----------|------------------------|------------|
| STAINLESS  |        | ALUMINUM |                        |            |
| FOR WIRE ROPE                                      |        |          |                        |            |
| NS-4943  | 303.46 | 5.0      | NAF-4943 181.18 2.1    |            |
| NS-4950  | 314.64 | 5.5      | NAF-4956 198.40 2.1    |            |
| NS-4956  | 318.85 | 5.8      | FOR MYLAR & NYLON ROPE |            |
| NS-4962  | 326.72 | 5.0      | NAM-4943               | 181.60 1.7 |
| FOR PULTRUDED ROD                                  |        |          |                        |            |
| NSF-4943   | 384.49 | 5.5      | NAM-4956               | 181.60 1.9 |
| NSF-4956   | 416.04 | 5.0      | NAM-4962               | 181.60 2.0 |
| FOR MYLAR & NYLON ROPE                             |        |          |                        |            |
| NSM-4943   | FQ*    | 5.5      | NAK-4950               | 208.47 2.5 |
| NSM-4956   | FQ*    | 5.8      |                        |            |
| NSM-4962   | FQ*    |          |                        |            |

REPLACEMENT SLEEVE

| STAINLESS |       | ALUMINUM |       |
|-----------|-------|----------|-------|
| NS-943    | 41.76 | NA-943   | FQ*   |
| NS-950    | 41.76 | NA-956   | 21.54 |
| NS-956    | 43.83 | NAK-956  | FQ*   |
| NS-962    | 43.83 | NAK-962  | FQ*   |
| NSK-956   | 43.83 | NAK-937  | 41.92 |
| NSK-962   | FQ*   | NAK-950  | 46.75 |
| NSK-937   | 54.20 |          |       |
| NSK-950   | FQ*   |          |       |



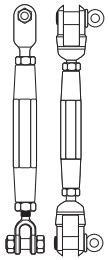
| LIFE LINE INSULATOR |        | LBS. |     |
|---------------------|--------|------|-----|
| STAINLESS           |        |      |     |
| SP-558              | 222.55 |      | 1.3 |



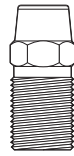
| OFFSET EYE |       | LBS. |     |
|------------|-------|------|-----|
| X-3418     | 38.85 |      | 0.2 |

\*Factory Quote

**CLOSED BODY DOUBLE CLEVIS TURNBUCKLE: Antenna Fittings**



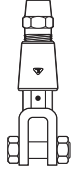
**NAVAL BRONZE**  
YZ-431-R 181.81



**SLEEVE SELECTION TABLE**

| SELF-COLORED |       | ZINC-PLATED |       | STAINLESS |        |
|--------------|-------|-------------|-------|-----------|--------|
| ID-906-N     | 3.83  | ID-906-V    | 4.73  | IS-906    | 8.53   |
| ID-909-N     | 4.46  | ID-909-V    | 5.33  | IS-909    | 9.85   |
| ID-912-N     | 4.46  | ID-912-V    | 5.33  | IS-912    | 10.04  |
| ID-915-N     | 5.32  | ID-915-V    | 6.64  | IS-915    | 12.37  |
| ID-918-N     | 5.32  | ID-918-V    | 6.64  | IS-918    | 12.75  |
| ID-921-N     | 7.30  | ID-921-V    | 6.89  | IS-921    | 13.24  |
| ID-925-N     | 7.30  | ID-925-V    | 7.07  | IS-925    | 13.57  |
| ID-928-N     | 7.30  | ID-928-V    | 8.84  | IS-928    | 16.50  |
| ID-931-N     | 9.40  | ID-931-V    | 11.50 | IS-931    | 16.81  |
| ID-937-N     | 10.17 | ID-937-V    | 12.74 | IS-937    | 23.72  |
| ID-943-N     | 12.11 | ID-943-V    | 15.14 | IS-943    | 28.21  |
| ID-950-N     | 13.67 | ID-950-V    | 16.45 | IS-950    | 31.58  |
| ID-956-N     | 16.05 | ID-956-V    | 20.10 | IS-956    | 38.57  |
| ID-962-N     | 16.77 | ID-962-V    | 20.96 | IS-962    | 40.26  |
| ID-975-N     | 22.66 | ID-975-V    | 28.32 | IS-975    | 54.37  |
| ID-987-N     | 33.55 | ID-987-V    | 37.75 | IS-987    | 66.20  |
| ID-999-N     | FQ*   | ID-999-V    | 64.00 | IS-999    | 109.99 |
| ID-9112-N    | FQ*   | ID-9112-V   | FQ*   | IS-9112   | 206.80 |
| ID-9125-N    | FQ*   | ID-9125-V   | FQ*   | IS-9125   | 297.79 |
| ID-9137-N    | FQ*   | ID-9137-V   | FQ*   | IS-9137   | FQ*    |
| ID-9150-N    | FQ*   | ID-9150-V   | FQ*   | IS-9150   | FQ*    |

**RADIO ANTENNA OPEN END FITTING**



**NAVAL BRONZE**  
X-31-131-R 100.75

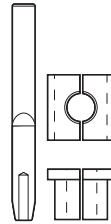
**SHACKLE & PIN ASSEMBLY**



**NAVAL BRONZE**  
X-2843-R 96.43

**ASSEMBLY KITS FOR INDIVIDUAL WIRE ROPE**

LBS.



|          |       |     |
|----------|-------|-----|
| SP-307-D | 47.20 | 0.4 |
| SP-307-E | 47.20 | 0.8 |
| SP-307-F | 47.20 | 0.8 |
| SP-307-G | 47.20 | 0.7 |
| SP-307-H | 47.20 | 1.0 |
| SP-307-J | 47.20 | 1.0 |
| SP-307-K | 47.20 | 1.1 |
| SP-307-L | 47.20 | 1.0 |
| SP-307-M | 47.20 | 1.3 |
| SP-307-N | 47.20 | 1.2 |
| SP-307-P | 47.20 | 2.4 |
| SP-307-Q | 47.20 | 2.3 |
| SP-307-R | 47.20 | 3.3 |
| SP-307-S | 47.20 | 3.1 |
| SP-307-T | 47.20 | 3.5 |
| SP-307-V | 47.20 | 3.3 |
| SP-307-W | 47.20 |     |

**MA 800, MA 2600, MB 1500, ME 300 PLUG**



|         |       |          |       |         |       |        |       |
|---------|-------|----------|-------|---------|-------|--------|-------|
| MA 831  | FQ*   | MA 2625  | 8.35  | MB 1518 | 7.30  | ME 306 | FQ*   |
| MA 837  | 18.85 | MA 2637  | 11.50 | MB 1521 | FQ*   | ME 309 | FQ*   |
| MA 843  | FQ*   | MA 2643  | 12.55 | MB 1525 | 8.35  | ME 312 | 5.20  |
| MA 850  | 13.60 | MA 2650  | 13.60 | MB 1528 | FQ*   | ME 315 | 6.25  |
| MA 856  | 15.70 | MA 2656  | 15.70 | MB 1531 | 9.40  | ME 318 | 7.30  |
| MA 862  | 17.80 | MA 2662  | 17.80 | MB 1537 | 11.50 | ME 321 | 7.30  |
| MA 875  | 23.05 | MA 2675  | 23.05 | MB 1543 | FQ*   | ME 325 | 8.35  |
| MA 887  | 26.20 | MA 2687  | 26.20 | MB 1550 | 13.60 | ME 328 | 9.40  |
| MA 899  | 33.55 | MA 2699  | 33.55 | MB 1556 | FQ*   | ME 331 | 9.40  |
| MA 8112 | 43.00 | MA 26112 | 43.00 | MB 1562 | 17.80 | ME 337 | 11.50 |
| MA 8125 | 59.80 |          |       | MB 1575 | FQ*   | ME 343 | 12.55 |
|         |       |          |       | MB 1587 | FQ*   | ME 350 | 13.60 |
|         |       |          |       | MB 1599 | FQ*   | ME 356 | 15.70 |
|         |       |          |       |         |       | ME 362 | 17.80 |
|         |       |          |       |         |       | ME 375 | 23.05 |
|         |       |          |       |         |       | ME 387 | 26.20 |
|         |       |          |       |         |       | ME 399 | 33.55 |

**MB 700 PLUG**



|        |       |
|--------|-------|
| MB 709 | 4.15  |
| MB 712 | 5.20  |
| MB 715 | 6.25  |
| MB 718 | 7.30  |
| MB 721 | 7.30  |
| MB 725 | 8.35  |
| MB 728 | 9.40  |
| MB 731 | 9.40  |
| MB 737 | 11.50 |
| MB 743 | 12.55 |
| MB 750 | 13.60 |

**MB 1600 PLUG**



|         |      |
|---------|------|
| MB 1609 | 5.20 |
| MB 1612 | 5.20 |
| MB 1615 | 6.25 |

**MZ 500 PLUG**



|         |       |
|---------|-------|
| MZ 537  | 11.50 |
| MZ 543  | 12.55 |
| MZ 550  | 13.60 |
| MZ 556  | 19.90 |
| MZ 562  | 26.20 |
| MZ 575  | 36.70 |
| MZ 587  | 46.15 |
| MZ 599  | 46.15 |
| MZ 5112 | FQ*   |

**MZ 1400 PLUG**



|         |       |
|---------|-------|
| MZ 1437 | 23.05 |
| MZ 1443 | 23.05 |
| MZ 1450 | 23.05 |
| MZ 1462 | 23.05 |

**MZ 1700 PLUG**



|          |       |
|----------|-------|
| MZ 1756  | 12.55 |
| MZ 1762  | 15.70 |
| MZ 1775  | 20.95 |
| MZ 1787  | 31.45 |
| MZ 1799  | 28.30 |
| MZ 17112 | 30.40 |
| MZ 17125 | FQ*   |
| MZ 17137 | FQ*   |
| MZ 17150 | FQ*   |

**MZ 1800 PLUG**



|          |       |
|----------|-------|
| MZ 1843  | FQ*   |
| MZ 1850  | 9.40  |
| MZ 1856  | FQ*   |
| MZ 1862  | 16.75 |
| MZ 1875  | 26.20 |
| MZ 1887  | 26.20 |
| MZ 1899  | 36.70 |
| MZ 18112 | FQ*   |
| MZ 18125 | FQ*   |

**MZ 1900 PLUG**



|          |        |
|----------|--------|
| MZ 1956  | 17.80  |
| MZ 1962  | 17.80  |
| MZ 1975  | 18.85  |
| MZ 1987  | 29.35  |
| MZ 1999  | 34.60  |
| MZ 19112 | 59.80  |
| MZ 19125 | 104.95 |
| MZ 19137 | FQ*    |
| MZ 19150 | FQ*    |



**CLEVIS: Kevlar, Extruded Jacket**

**ALUMINUM**

|        |        |
|--------|--------|
| KA-112 | 60.85  |
| KA-118 | 73.45  |
| KA-125 | 77.40  |
| KA-131 | 86.33  |
| KA-137 | 92.28  |
| KA-143 | 128.05 |
| KA-150 | 129.10 |
| KA-156 | 184.56 |
| KA-162 | 300.25 |
| KA-175 | FQ*    |



**CARABINER EYE SOCKET: Kernmantle Rope** LBS.

**ALUMINUM**

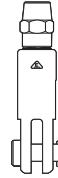
|         |       |     |
|---------|-------|-----|
| YAR-243 | 38.80 | 0.5 |
| YAR-250 | 44.05 | 0.7 |
| YAR-262 | 52.45 | 0.9 |



**EYE: Kevlar, Extruded Jacket**

**ALUMINUM**

|        |        |
|--------|--------|
| KA-218 | 68.47  |
| KA-225 | 71.44  |
| KA-231 | 80.38  |
| KA-237 | 83.88  |
| KA-243 | 122.80 |
| KA-250 | 125.02 |
| KA-256 | 222.55 |
| KA-262 | 279.25 |
| KA-275 | FQ*    |



**CLEVIS: Kernmantle Rope (Machined)** LBS.

**ALUMINUM**

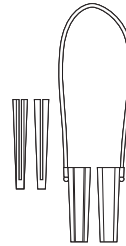
|         |       |     |
|---------|-------|-----|
| YAR-143 | 40.94 | 0.6 |
| YAR-150 | 53.50 | 0.8 |
| YAR-162 | 59.80 | 1.0 |



**STUD: Kevlar, Extruded Jacket**

**ALUMINUM**

|        |        |
|--------|--------|
| KA-318 | 108.10 |
| KA-325 | 108.10 |
| KA-331 | 108.10 |
| KA-337 | 108.10 |
| KA-343 | 116.10 |
| KA-350 | 125.02 |
| KA-356 | 123.85 |
| KA-362 | 199.42 |
| KA-375 | 312.56 |



**OPTICAL "OK" FITTING: Kevlar**

|           |       |
|-----------|-------|
| OKS-148-4 | 37.75 |
| OKS-150-4 | 37.75 |



**CLEVIS: Kevlar, Braided Jacket**

**ALUMINUM**

|         |        |
|---------|--------|
| IKA-118 | 44.05  |
| IKA-125 | 62.95  |
| IKA-131 | 75.55  |
| IKA-137 | 76.60  |
| IKA-150 | 123.85 |
| IKA-162 | 172.15 |
| IKA-175 | FQ*    |



**ELECTRO-MECHANICAL: Cable**

FQ\*



**EYE: Kevlar, Braided Jacket**

**ALUMINUM**

|         |        |
|---------|--------|
| IKA-218 | 43.00  |
| IKA-225 | 61.90  |
| IKA-231 | 71.35  |
| IKA-237 | 101.80 |
| IKA-250 | 117.55 |
| IKA-262 | 151.15 |
| IKA-275 | 194.20 |



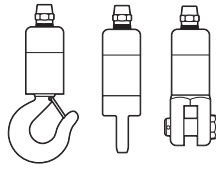
**STUD: Kevlar, Braided Jacket**

**ALUMINUM**

|         |        |
|---------|--------|
| IKA-318 | 53.50  |
| IKA-325 | 55.60  |
| IKA-331 | 98.65  |
| IKA-337 | 108.10 |
| IKA-350 | 183.70 |
| IKA-362 | 192.10 |
| IKA-375 | FQ*    |

\*Factory Quote

**MODELS**

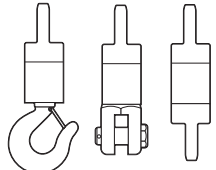


**30 33 34**

**3000 SERIES: Socket**

| P/N  | SOCKET HOOK | P/N  | SOCKET EYE | P/N  | SOCKET CLEVIS |
|------|-------------|------|------------|------|---------------|
| 3031 | 175.30      | 3312 | 62.43      | 3412 | 71.74         |
| 3037 | 178.45      | 3318 | 71.74      | 3418 | 82.36         |
| 3043 | 302.82      | 3325 | 81.04      | 3425 | 94.31         |
| 3050 | 302.85      | 3331 | 134.46     | 3431 | 161.83        |
| 3056 | 513.95      | 3337 | 134.46     | 3437 | 167.95        |
| 3062 | 524.95      | 3343 | 192.75     | 3443 | 217.08        |
| 3075 | 761.27      | 3350 | 192.91     | 3450 | 217.11        |
| 3087 | 956.95      | 3356 | 311.38     | 3456 | 342.36        |
| 3099 | 1,700.03    | 3362 | 313.90     | 3462 | 346.45        |
|      |             | 3375 | 447.11     | 3475 | 470.31        |
|      |             | 3387 | 498.18     | 3487 | 533.98        |
|      |             | 3399 | 918.93     | 3499 | 1,110.99      |

**MODELS**

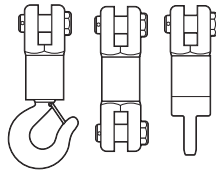


**31 35 36**

**3000 SERIES: Eye**

| P/N  | EYE HOOK | P/N  | EYE CLEVIS | P/N  | EYE EYE |
|------|----------|------|------------|------|---------|
| 3131 | 177.89   | 3512 | 72.23      | 3612 | 65.77   |
| 3137 | 177.89   | 3518 | 82.53      | 3618 | 74.80   |
| 3143 | 252.19   | 3525 | 94.15      | 3625 | 86.40   |
| 3150 | 266.93   | 3531 | 164.64     | 3631 | 136.73  |
| 3156 | 573.75   | 3537 | 164.64     | 3637 | 136.73  |
| 3162 | 573.75   | 3543 | 215.20     | 3643 | 195.28  |
| 3175 | 756.00   | 3550 | 218.46     | 3650 | 199.07  |
| 3187 | 986.44   | 3556 | 426.56     | 3656 | 371.19  |
| 3199 | 1,607.67 | 3562 | 426.56     | 3662 | 371.02  |
|      |          | 3575 | 432.24     | 3675 | 441.97  |
|      |          | 3587 | 544.23     | 3687 | 479.38  |
|      |          | 3599 | 1,049.19   | 3699 | 826.58  |

**MODELS**



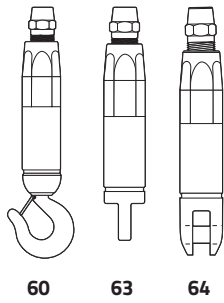
**32 37 38**

**3000 SERIES: Clevis**

| P/N  | CLEVIS HOOK | P/N  | CLEVIS CLEVIS | P/N  | CLEVIS EYE |
|------|-------------|------|---------------|------|------------|
| 3231 | 202.57      | 3712 | 82.53         | 3812 | 72.23      |
| 3237 | 202.57      | 3718 | 94.15         | 3818 | 82.53      |
| 3243 | 290.87      | 3725 | 108.32        | 3825 | 94.15      |
| 3250 | 305.76      | 3731 | 189.23        | 3831 | 164.64     |
| 3256 | 526.42      | 3737 | 189.23        | 3837 | 164.64     |
| 3262 | 526.42      | 3743 | 244.41        | 3843 | 215.20     |
| 3275 | 768.83      | 3750 | 286.84        | 3850 | 218.46     |
| 3287 | 1,136.23    | 3756 | 386.21        | 3856 | 426.56     |
| 3299 | 1,671.18    | 3762 | 389.53        | 3862 | 426.56     |
|      |             | 3775 | 480.23        | 3875 | 432.24     |
|      |             | 3787 | 693.45        | 3887 | 544.23     |
|      |             | 3799 | 1,112.31      | 3899 | 1,049.19   |



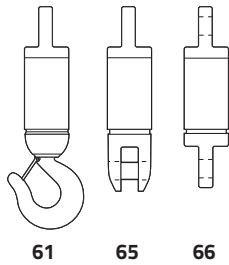
**MODELS**



**6000 SERIES GOLD BAND SWIVELS: Socket**

| P/N   | SOCKET HOOK | P/N   | SOCKET EYE | P/N   | SOCKET CLEVIS |
|-------|-------------|-------|------------|-------|---------------|
| 6012  | 219.23      | 6312  | 190.87     | 6412  | 217.95        |
| 6025  | 242.47      | 6325  | 297.91     | 6425  | 256.64        |
| 6037  | 335.95      | 6337  | 350.79     | 6437  | 354.65        |
| 6050  | 393.34      | 6350  | 389.47     | 6450  | 380.44        |
| 6062  | 543.85      | 6362  | 305.50     | 6462  | 528.76        |
| 6075  | 868.30      | 6375  | 631.92     | 6475  | 660.30        |
| 6081  | 868.30      | 6381  | 650.88     | 6481  | 660.30        |
| 6087  | 1,858.45    | 6387  | 1,171.59   | 6487  | 1,191.63      |
| 6099  | 1,861.60    | 6399  | 1,239.36   | 6499  | 1,275.47      |
| 60125 | FQ*         | 63125 | FQ*        | 64125 | FQ*           |
| 60150 | FQ*         | 63150 | FQ*        | 64150 | FQ*           |

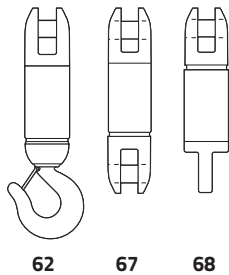
**MODELS**



**6000 SERIES GOLD BAND SWIVELS: Eye**

| P/N   | EYE HOOK | P/N   | EYE CLEVIS | P/N   | EYE EYE  |
|-------|----------|-------|------------|-------|----------|
| 6112  | 193.44   | 6512  | 141.87     | 6612  | 174.11   |
| 6125  | 255.36   | 6525  | 207.65     | 6625  | 210.21   |
| 6137  | 290.18   | 6537  | 309.52     | 6637  | 306.94   |
| 6150  | 359.82   | 6550  | 366.05     | 6650  | 371.42   |
| 6162  | 549.10   | 6562  | 509.41     | 6662  | 515.87   |
| 6175  | 907.15   | 6575  | 589.37     | 6675  | 615.02   |
| 6181  | 907.15   | 6581  | 607.05     | 6681  | 626.96   |
| 6187  | 1,918.30 | 6587  | 1,114.26   | 6687  | 1,162.30 |
| 6199  | 1,918.30 | 6599  | 1,248.40   | 6699  | 1,251.30 |
| 61125 | FQ*      | 65125 | FQ*        | 66125 | FQ*      |
| 61150 | FQ*      | 65150 | FQ*        | 66150 | FQ*      |

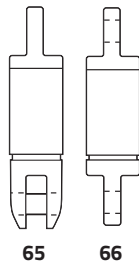
**MODELS**



**6000 SERIES GOLD BAND SWIVELS: Clevis**

| P/N   | CLEVIS HOOK | P/N   | CLEVIS CLEVIS | P/N   | CLEVIS EYE |
|-------|-------------|-------|---------------|-------|------------|
| 6212  | 205.05      | 6712  | 156.04        | 6812  | 141.87     |
| 6225  | 219.23      | 6725  | 259.22        | 6825  | 207.65     |
| 6237  | 303.08      | 6737  | 353.38        | 6837  | 309.52     |
| 6250  | 408.82      | 6750  | 393.34        | 6850  | 366.05     |
| 6262  | 635.20      | 6762  | 557.13        | 6862  | 509.41     |
| 6275  | 904.52      | 6775  | 722.21        | 6875  | 589.37     |
| 6281  | 905.05      | 6781  | 743.88        | 6881  | 607.05     |
| 6287  | 2,047.45    | 6787  | 1,223.87      | 6887  | 1,114.26   |
| 6299  | 2,351.95    | 6799  | 1,705.15      | 6899  | 1,248.40   |
| 62125 | FQ*         | 67125 | FQ*           | 68125 | FQ*        |
| 62150 | FQ*         | 67150 | FQ*           | 68150 | FQ*        |

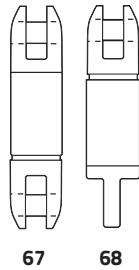
**MODELS**



**STAINLESS STEEL SWIVEL: Sealed**

| P/N     | EYE<br>CLEVIS | P/N     | EYE<br>EYE |
|---------|---------------|---------|------------|
| SS-6525 | 228.41        | SS-6625 | 231.24     |
| SS-6537 | 340.46        | SS-6637 | 337.63     |
| SS-6550 | 402.89        | SS-6650 | 408.57     |
| SS-6562 | FQ*           | SS-6662 | 567.44     |

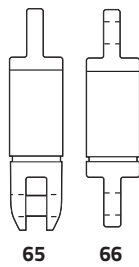
**MODELS**



**STAINLESS STEEL SWIVEL: Sealed**

| P/N     | CLEVIS<br>CLEVIS | P/N     | CLEVIS<br>EYE |
|---------|------------------|---------|---------------|
| SS-6725 | 285.14           | SS-6825 | 228.41        |
| SS-6737 | 388.08           | SS-6837 | 340.46        |
| SS-6750 | 432.67           | SS-6850 | 402.89        |
| SS-6762 | 612.83           | SS-6862 | 560.35        |

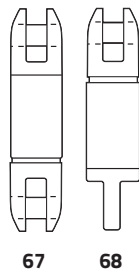
**MODELS**



**STAINLESS STEEL SWIVEL: Sealed Pressure Compensated**

| P/N      | EYE<br>CLEVIS | P/N      | EYE<br>EYE |
|----------|---------------|----------|------------|
| SSP-6525 | 249.17        | SSP-6625 | 252.25     |
| SSP-6537 | 390.51        | SSP-6637 | 388.45     |
| SSP-6550 | 594.25        | SSP-6650 | 570.48     |
| SSP-6562 | 662.16        | SSP-6662 | 681.40     |
| SSP-6575 | 882.88        | SSP-6675 | 845.53     |
| SSP-6587 | FQ*           | SSP-6687 | FQ*        |
| SSP-6599 | FQ*           | SSP-6699 | FQ*        |

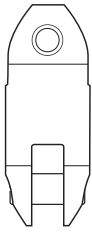
**MODELS**



**STAINLESS STEEL SWIVEL: Sealed Pressure Compensated**

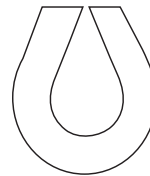
| P/N      | CLEVIS<br>CLEVIS | P/N      | CLEVIS<br>EYE |
|----------|------------------|----------|---------------|
| SSP-6725 | 311.06           | SSP-6825 | 249.17        |
| SSP-6737 | 424.04           | SSP-6837 | 390.51        |
| SSP-6750 | 621.41           | SSP-6850 | 593.92        |
| SSP-6762 | 696.12           | SSP-6862 | 662.16        |
| SSP-6775 | 1,000.60         | SSP-6875 | 882.16        |
| SSP-6787 | FQ*              | SSP-6887 | FQ*           |
| SSP-6799 | FQ*              | SSP-6899 | FQ*           |

\*Factory Quote



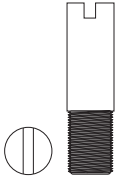
**7200 SERIES 90-DEGREE CONNECTOR: Clevis/Clevis**

| P/N  | SWL<br>Tons |        |
|------|-------------|--------|
| 7212 | .9          | 25.08  |
| 7225 | 2           | 30.48  |
| 7237 | 4           | 55.18  |
| 7250 | 5           | 61.35  |
| 7262 | 8           | 78.91  |
| 7275 | 15          | 156.40 |



**ROPE THIMBLE: For Clevis Swivel**

| Rope<br>Size | P/N     |       |
|--------------|---------|-------|
| 1/2          | L-713-4 | 9.40  |
| 3/4          | L-713-9 | 29.14 |
| 7/8          | L-713-8 | 43.81 |
| 1            | L-713-8 | 43.81 |



**3000 SERIES CLEVIS PIN: Slot**

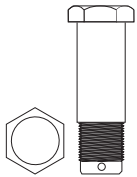
| SWIVEL SIZE | P/N     |       |
|-------------|---------|-------|
| -12         | LS-410K | 8.15  |
| -18         | LS-410L | 11.51 |
| -25         | LS-410M | 11.51 |



**SAFE-LINE CLAMP**

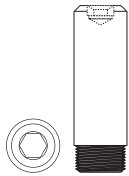
|          |        | LBS. |
|----------|--------|------|
| AC-1012Y | 31.13  | 0.1  |
| AC-1018Y | 45.21  | 0.3  |
| AC-1025Y | 37.93  | 0.3  |
| AC-1031Y | 52.53  | 0.6  |
| AC-1037Y | 60.09  | 0.8  |
| AC-1050Y | 97.84  | 2.0  |
| AC-1062Y | FQ*    | 3.0  |
| AC-1075Y | 123.29 | 5.3  |

\*Factory Quote



**3000 SERIES CLEVIS PIN: Hex Head**

| SWIVEL SIZE | P/N    |       |
|-------------|--------|-------|
| -31         | L-640A | 15.31 |
| -37         | L-640A | 15.31 |
| -43         | L-640B | 17.45 |
| -50         | L-640B | 17.45 |
| -56         | L-640C | 18.51 |
| -62         | L-640C | 18.51 |
| -75         | L-640D | 22.31 |
| -87         | L-640E | 27.92 |
| -99         | L-640F | 39.73 |



**6000 SERIES CLEVIS PIN: Broached Hex**

| SWIVEL SIZE | P/N     |       |
|-------------|---------|-------|
| -12         | LD-733A | 8.15  |
| -25         | LD-733B | 8.15  |
| -37         | LD-733C | 8.15  |
| -50         | LD-733D | 8.15  |
| -62         | LD-733E | 12.55 |
| -75         | LD-733G | 17.80 |
| -81         | LD-733H | 26.20 |
| -87         | LD-733F | 27.25 |
| -99         | LD-733F | 27.25 |
| -125        | LD-733K | 30.43 |
| -150        | LD-733J | 62.95 |



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[www.ElectrolineUSA.com](http://www.ElectrolineUSA.com)

