



Wire Rope Sleeves

Generate professional-quality loops with a clean look. When used appropriately and swaged accurately, sleeves allow 100% cable strength. Tin-plated copper sleeves are designed for use with stainless steel cable. Stainless steel oval sleeves provide maximum corrosion resistance.



| For Wire Rope Dia. | For Use With | Finish | Brand | WIRE ROPE SLEEVE Item No. | Pkg. Qty. | WIRE ROPE STOP SLEEVE Item No. | Pkg. Qty. |
|----------------------------|-----------------------|-------------|--------|---------------------------|-----------|--------------------------------|-----------|
| 304 Stainless Steel | | | | | | | |
| 1/32 in | Stainless Steel Cable | Natural | Loos | 16X825 | 1 | — | — |
| 3/64 in | Stainless Steel Cable | Natural | Loos | 16X826 | 1 | — | — |
| 1/16 in | Stainless Steel Cable | Natural | Loos | 16X827 | 1 | — | — |
| 3/32 in | Stainless Steel Cable | Natural | Loos | 16X828 | 1 | — | — |
| 1/8 in | Stainless Steel Cable | Natural | Loos | 16X829 | 1 | — | — |
| 3/16 in | Stainless Steel Cable | Natural | Loos | 16X830 | 1 | — | — |
| 1/4 in | Stainless Steel Cable | Natural | Loos | 16X831 | 1 | — | — |
| 5/16 in | Stainless Steel Cable | Natural | Loos | 16X833 | 1 | — | — |
| 3/8 in | Stainless Steel Cable | Natural | Loos | 16X834 | 1 | — | — |
| Aluminum Alloy | | | | | | | |
| 1/16 in | 1DMU9, 1DMV2 | Natural | Dayton | 1DL07 | 25 | 2VKC5 | 50 |
| 3/32 in | 1DMU9, 1DMV2 | Natural | Dayton | 2VJZ1 | 25 | 2VKC6 | 50 |
| 1/8 in | 1DMU9, 1DMV1, 1DMV2 | Natural | Dayton | 1DL08 | 25 | 2VKC7 | 50 |
| 3/16 in | 1DMV1, 1DMV2, 1DMV4 | Natural | Dayton | 2VJZ2 | 25 | 2VKC8 | 50 |
| 1/4 in | 1DMV1, 1DMV2 | Natural | Dayton | 1DL09 | 25 | 2VKC9 | 50 |
| 5/16 in | 1DMV1, 1DMV4 | Natural | Dayton | 1DLE1 | 25 | 2VKD1 | 10 |
| 3/8 in | 1DMV4 | Natural | Dayton | 1DLE2 | 25 | 2VKD2 | 10 |
| 5/8 in | 1DMV3 | Natural | Dayton | 1DLE3 | 25 | — | — |
| Copper | | | | | | | |
| 1/32 in | — | Zinc Plated | Dayton | 2VKA2 | 25 | 2VKE5 | 50 |
| 3/64 in | — | Natural | Dayton | — | — | 2VKD3 | 50 |
| 1/16 in | — | Zinc Plated | Dayton | 2VKA3 | 25 | 2VKE6 | 50 |
| 3/32 in | — | Natural | Dayton | — | — | 2VKD4 | 50 |
| 1/8 in | — | Tin Plated | Dayton | 2VJZ8 | 25 | — | — |
| 3/16 in | 1DMU9, 1DMV2 | Tin Plated | Dayton | 1DLF2 | 25 | — | — |
| 1/4 in | 1DMU9, 1DMV2 | Zinc Plated | Dayton | 2VKA4 | 25 | 2VKE7 | 50 |
| 5/16 in | 1DMU9, 1DMV2 | Natural | Dayton | 1DLE4 | 25 | 2VKD5 | 50 |
| 3/8 in | 1DMU9, 1DMV2 | Zinc Plated | Dayton | 2VKA5 | 25 | 2VKE8 | 50 |
| 1/2 in | 1DMV2 | Tin Plated | Dayton | 1DLF3 | 25 | — | — |
| 5/8 in | 1DMU9, 1DMV2 | Natural | Dayton | 1DLE5 | 25 | 2VKD6 | 50 |
| 3/4 in | 1DMV1, 1DMV2 | Zinc Plated | Dayton | 2VKA6 | 25 | 2VKE9 | 50 |
| 1/2 in | 1DMU9, 1DMV1, 1DMV2 | Natural | Dayton | 1DLE6 | 25 | — | — |
| 5/8 in | 1DMU9, 1DMV1, 1DMV2 | Tin Plated | Dayton | 1DLF4 | 25 | — | — |
| 3/4 in | 1DMV1, 1DMV2, 1DMV4 | Zinc Plated | Dayton | — | — | 2VKF1 | 50 |
| 1/2 in | 1DMV1, 1DMV2 | Tin Plated | Dayton | 1DLF5 | 25 | — | — |
| 5/8 in | 1DMV1, 1DMV2 | Natural | Dayton | 1DLE7 | 25 | — | — |
| 3/4 in | — | Natural | Dayton | 2VJZ6 | 25 | 2VKE1 | 10 |
| 1/2 in | — | Tin Plated | Dayton | 2VKA1 | 25 | — | — |
| 3/4 in | 1DMV1 | Tin Plated | Dayton | 1DLF6 | 25 | — | — |
| 1/2 in | 1DMV1, 1DMV4 | Zinc Plated | Dayton | 2VKC1 | 25 | — | — |
| 3/4 in | 1DMV1, 1DMV4 | Natural | Dayton | 1DLE8 | 25 | — | — |
| 1/2 in | 1DMV4 | Zinc Plated | Dayton | 2VKC2 | 25 | — | — |
| 3/8 in | 1DMV4 | Natural | Dayton | — | — | 2VKE3 | 10 |
| 1/2 in | 1DMV3 | Tin Plated | Dayton | 1DLF8 | 25 | — | — |
| 3/8 in | 1DMV3 | Zinc Plated | Dayton | 2VKC3 | 25 | — | — |
| 1/2 in | 1DMV3 | Natural | Dayton | 1DLF1 | 25 | — | — |

| For Wire Rope Dia. | For Use With | Brand | WIRE ROPE CYLINDRICAL TERMINAL Item No. | Pkg. Qty. |
|--------------------|---------------------|-------|---|-----------|
| 3/32 in | MIL-DTL-83420 Cable | Loos | 16X636 | 1 |

Crosby Terminator Wedge Sockets

Meet ASME B30.26 requirements. Sockets secure the tail of the wire rope to the wedge to eliminate wedge loss and the need for an extra piece of wire rope. Also eliminate potential breaking off of the tail from fatigue. Pin diameter and jaw opening allows wedge and socket to be used in conjunction with closed swage and spelter sockets.



| For Wire Rope Dia. | Item No. |
|--------------------|----------|
| 3/8 in | 29WR30 |
| 1/2 in | 29WR31 |
| 5/8 in | 29WR32 |
| 3/4 in | 29WR33 |
| 7/8 in | 29WR34 |
| 1 in | 29WR35 |
| 1 1/8 in | 29WR36 |
| 1 1/4 in | 29WR37 |



12R355



12R375



Swaging Tools

- For oval- and stop-sleeve swaging
- Heat-treated steel jaw
- Used for making loops and splicing cable
- Easily provide accurate cutting and crimping

Hand Swaging Tools—Single-compression die, except 12R355 is multicomp. 12R359 and 12R360 are scissor-action type. 12R375 is a hydraulic compression tool; includes interchangeable dies and packaged in a plastic carrying case. Include test gauge.

Hand Swager/Cutter—Designed for use with cable up to 3/16" thick. Hardened steel jaws allow tool to taper as it cuts, leaving evenly cut ends.

Hand Swaging Kits—Kits 12R364 and 12R365 include Hand Swaging Tool 12R355, cable cutter, and an assortment of sleeves, thimbles, and stops. Packaged in a steel tool box. 12R364 has aluminum sleeves and zinc-plated steel thimbles. 12R365 has copper sleeves and stainless steel thimbles. Kit 12R376 includes Hand Swaging Tool 12R375 and 6 sets of dies and gauges. Packaged in a plastic case.

Bench Swaging Tool—For shop location and permanent workstations. Fully adjustable. Multicompaction jaws. For copper and aluminum only. Includes test gauge.

| For Cable Size (in.) | Handle Length (in.) | Brand | Item No. |
|--|---------------------|-------|----------|
| Single-Groove Hand Swaging Tool | | | |
| 3/8 in | 26 in | — | 1DMV3 |
| Multigroove Hand Swaging Tool | | | |
| 3/32 in, 1/4 in, 3/16 in | 25 in | — | 1DMV4 |
| Hand Swager/Cutter | | | |
| 1/16 in, 3/32 in, 1/8 in, 3/16 in, 1/4 in | 19 in | — | 1DMV2 |
| Clamping Bolt Type | | | |
| 1/16 in, 3/32 in, 1/8 in | — | — | 1DMU9 |
| 1/8 in, 3/16 in, 1/4 in | — | — | 1DMV1 |
| Hand Swaging Tools | | | |
| 1/16 in, 3/32 in, 1/8 in, 3/16 in, 1/4 in | 22 1/2 in | Loos | 12R355 |
| 1/16 Aluminum and Copper, 3/32 Stainless Steel | 17 in | Loos | 12R357 |
| 1/8 Stainless Steel, 3/32 Aluminum and Copper | 17 in | Loos | 12R358 |
| 3/32 in, 1/4 in, 1/2 Aluminum and Copper Sleeves, 3/32 Stop Sleeves and 3/32 Stainless Steel | 17 in | Loos | 12R359 |
| 3/16 Aluminum and Copper, 1/2 Stainless Steel | 17 in | Loos | 12R360 |
| 1/4 in, 3/8 in, 1/2 Aluminum and Copper Sleeves, 3/8 Stop Sleeves | 25 in | Loos | 12R361 |
| 3/16 Aluminum and Copper | 25 in | Loos | 12R362 |
| 1/2 in, 3/4 in, 1/2 Aluminum and Copper | 7 in | Loos | 12R363 |
| 1/4 in, 3/8 in, 1/2 in, 3/4 in, 1/2 in, 1/2 in | 18 in | Loos | 12R375 |
| Hand Swaging Kits | | | |
| 1/16 in, 3/32 in, 1/8 in, 3/16 in, 1/4 in | 22 1/2 in | Loos | 12R364 |
| 1/16 in, 3/32 in, 1/8 in, 3/16 in, 1/4 in | 22 1/2 in | Loos | 12R365 |
| 1/4 in, 3/8 in, 1/2 in, 3/4 in, 1/2 in, 1/2 in | 18 in | Loos | 12R376 |
| Bench Swaging Tool | | | |
| 1/16 in, 3/32 in, 1/8 in, 3/16 in, 1/4 in | 22 1/2 in | Loos | 12R356 |



12R371



12R372



12R373

Cable Cutters

Unique triangular cutting blades eliminate fraying and crushing of cable ends. Blades are constructed of hardened and tempered steel.

| For Maximum Diameter Aluminum Electric Cable | Overall Length | Item No. |
|--|----------------|----------|
| Plastic Handle | | |
| 1/4 in | 7 1/2 in | 12R370 |
| 3/8 in | 7 1/2 in | 12R371 |
| Aluminum Handle | | |
| 1/4 in | 13 in | 12R372 |
| 3/8 in | 19 in | 12R373 |
| 1/2 in | 23 in | 12R374 |