



16X825

## Wire Rope Sleeves

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

For Wire Rope Dia.	For Use With	Finish	Brand	WIRE ROPE SLEEVE Item No.	Pkg. Qty.	WIRE ROPE STOP SLEEVE Item No.	Pkg. Qty.
<b>304 Stainless Steel</b>							
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	—	—
5/32 in	Stainless Steel Cable	Natural	Loos	16X830	1	—	—
3/16 in	Stainless Steel Cable	Natural	Loos	16X831	1	—	—
1/4 in	Stainless Steel Cable	Natural	Loos	16X833	1	—	—
5/16 in	Stainless Steel Cable	Natural	Loos	16X834	1	—	—
<b>Aluminum Alloy</b>							
1/16 in	1DMU9, 1DMV2	Natural	Dayton	1DL7	25	2VKC5	50
3/32 in	1DMU9, 1DMV2	Natural	Dayton	2VJ21	25	2VKC6	50
1/8 in	1DMU9, 1DMV1, 1DMV2	Natural	Dayton	1DL8	25	2VKC7	50
3/32 in	1DMV1, 1DMV2, 1DMV4	Natural	Dayton	2VJ22	25	2VKC8	50
3/16 in	1DMV1, 1DMV2	Natural	Dayton	1DL9	25	2VKC9	50
1/4 in	1DMV1, 1DMV4	Natural	Dayton	1DL1	25	2VKD1	10
5/16 in	1DMV4	Natural	Dayton	1DL2	25	2VKD2	10
3/8 in	1DMV3	Natural	Dayton	1DL3	25	—	—
<b>Copper</b>							
1/32 in	—	Zinc Plated	Dayton	2VKA2	25	2VKE5	50
1/16 in	—	Natural	Dayton	—	—	2VKD3	50
3/64 in	—	Zinc Plated	Dayton	2VKA3	25	2VKE6	50
1/32 in	—	Natural	Dayton	—	—	2VKD4	50
3/64 in	—	Tin Plated	Dayton	2VJ28	25	—	—
1/16 in	1DMU9, 1DMV2	Tin Plated	Dayton	1DLF2	25	—	—
1/8 in	1DMU9, 1DMV2	Zinc Plated	Dayton	2VKA4	25	2VKE7	50
1/16 in	1DMU9, 1DMV2	Natural	Dayton	1DL4	25	2VKD5	50
3/32 in	1DMU9, 1DMV2	Zinc Plated	Dayton	2VKA5	25	2VKE8	50
3/32 in	1DMV2	Tin Plated	Dayton	1DLF3	25	—	—
3/32 in	1DMU9, 1DMV2	Natural	Dayton	1DL5	25	2VKD6	50
1/8 in	1DMV1, 1DMV2	Zinc Plated	Dayton	2VKA6	25	2VKE9	50
1/16 in	1DMU9, 1DMV1, 1DMV2	Natural	Dayton	1DL6	25	—	—
1/8 in	1DMU9, 1DMV1, 1DMV2	Tin Plated	Dayton	1DLF4	25	—	—
3/32 in	1DMV1, 1DMV2, 1DMV4	Zinc Plated	Dayton	—	—	2VKF1	50
3/16 in	1DMV1, 1DMV2	Tin Plated	Dayton	1DLF5	25	—	—
3/16 in	1DMV1, 1DMV2	Natural	Dayton	1DL7	25	—	—
1/2 in	—	Natural	Dayton	2VJ26	25	2VKE1	10
3/2 in	—	Tin Plated	Dayton	2VKA1	25	—	—
1/4 in	1DMV1	Tin Plated	Dayton	1DLF6	25	—	—
1/4 in	1DMV1, 1DMV4	Zinc Plated	Dayton	2VKC1	25	—	—
1/4 in	1DMV1, 1DMV4	Natural	Dayton	1DL8	25	—	—
3/16 in	1DMV4	Zinc Plated	Dayton	2VKC2	25	—	—
3/16 in	1DMV4	Natural	Dayton	—	—	2VKE3	10
3/8 in	1DMV3	Tin Plated	Dayton	1DLF8	25	—	—
3/8 in	1DMV3	Zinc Plated	Dayton	2VKC3	25	—	—
3/8 in	1DMV3	Natural	Dayton	1DLF1	25	—	—



## 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



Bench-Mount  
12R356



Clamp-Style  
1DMV1



Scissors-Style  
12R363

## Wire Rope Swaging Tools

Hand-operated tools compress swage sleeves and ferrules onto wire rope to create loops (eyes), join two lengths of rope, or form end stops. Their jaws have multiple grooves or dies that fit different sleeve sizes and make a series of crimps in the sleeves to permanently join them to wire rope.

**Bench-mount** tools produce more leverage with less effort. Mount to workbenches or tabletops to provide a work station for frequent swaging.

**Clamp-style** tools have bolts that tighten and close their die slots around sleeves.

**Scissors-style** tools have long handles that provide leverage to generate force at the jaws.

**Kits** include a scissors-style swaging tool, an assortment of sleeves and stops, tools, and accessories.

Oval Sleeve Size	Compatible Copper Stop Sleeve Size	Tool Length	Handle Length	Brand	Item No.	
Bench-Mount Cable Swaging Tools						
1/16 in, 3/32 in, 1/8 in, 5/32 in, 3/16 in	1/16 in, 3/32 in, 1/8 in, 5/32 in, 3/16 in, 7/32 in	26 in	24 in	Loos	12R356	
Clamp-Style Cable Swaging Tools						
1/8 in, 3/32 in, 1/16 in, 1/4 in	1/8 in, 3/32 in, 1/16 in, 1/4 in	14.3 in	—	—	1DMV1	
Scissors-Style Cable Swaging Tools						
1/32 in, 3/64 in, 1/16 in, 3/32 in	1/32 in, 3/64 in, 1/16 in, 3/32 in	12 in	6 in	Locoloc	20RP63	
1/32 in, 3/64 in, 1/16 in	1/32 in, 3/64 in, 1/16 in	10 in	7 in	Loos	12R363	
1/16 in, 3/32 in, 1/8 in, 5/32 in, 3/16 in	1/16 in, 3/32 in, 1/8 in, 5/32 in, 3/16 in	26 in	19 in	—	1DMV2	
1/16 in, 3/32 in, 1/8 in, 5/32 in, 3/16 in	1/16 in, 3/32 in, 1/8 in, 5/32 in, 3/16 in	26 in	22.5 in	Loos	12R355	
1/8 in	5/32 in, 3/16 in, 7/32 in	20 in	17 in	Loos	12R359	
5/32 in, 1/4 in, 3/16 in	5/32 in, 1/4 in, 3/16 in	31 in	25 in	—	1DMV4	
1/4 in	1/4 in, 5/16 in, 3/8 in	28 in	25 in	Loos	12R361	
3/8 in	3/8 in	32.5 in	26 in	—	1DMV3	
Compatible Sleeve Size	Number of Fittings Included	Tool Length	Handle Length	Container Type	Brand	Item No.
Cable Swaging Kits						
Oval, Stop Sleeve Type						
1/16 in, 3/32 in, 1/8 in	8	9 in	20 in	None	Locoloc	455C67
1/16 in, 3/32 in, 1/8 in, 5/32 in, 3/16 in	834	26 in	22.5 in	Box	Loos	12R364

\*Includes cable cutter.



## Cordless Swaging Tool

Battery-operated tool swages aluminum and copper sleeves onto wire rope with one-hand operation. Jaws have multiple slots to accept different sleeve sizes. Head rotates 180° for use in tight spaces. Includes rechargeable Li-ion batteries.

Voltage	Swaging Capacities	Crimping Force	Head Rotation	Cordless Tool Kit Contents	Item No.
14 V	1/8 in Aluminum and Copper Oval Sleeve, 3/16 in Aluminum and Copper Oval Sleeve, 5/32 in Aluminum and Copper Oval Sleeve	6 ton	180 °	(2) Batteries, Bare Tool, Charger	20RP69

