

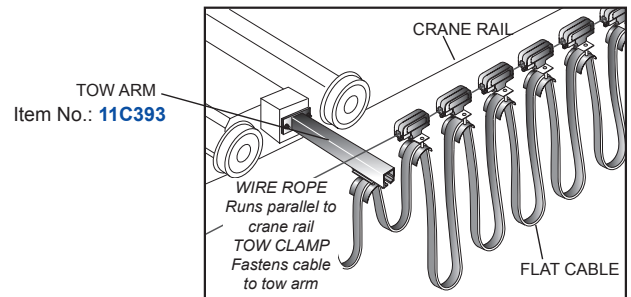
Our Festoon Kits Take The Guess Out of Ordering



Wire Rope Festoon Kit

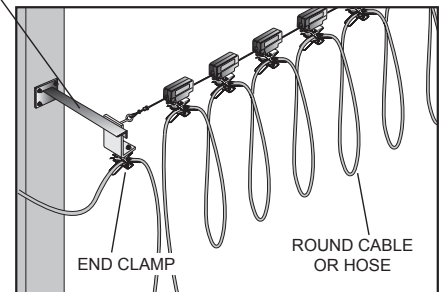
Wire rope festoon systems are designed for limited travel distance and low speed applications and are ideal for use on jib cranes. These systems feature easily installed fiberglass reinforced nylon trolleys with zinc plated steel cable or hose saddles.

Each kit includes 2 tension brackets, 1 tow arm, 1 tow trolley, 1 end clamp and intermediate trolleys per kit chosen. In addition, kits include sufficient 1/4" wire rope for system length and all hardware required for hanging and tensioning. Provision must be made to support system at each end. Recommended loop depth is 36". Systems do not include electrical cable or connectors.



Flat Cable Festoon Kits: 11C394 - 11C402

TENSION BRACKET Item No.: 11C392



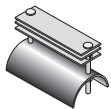
0.60" - 0.94" O.D. Round Cable Kits: 11C394 - 11C420
0.95" - 1.25" O.D. Round Cable Kits: 11C421 - 11C429

FLAT CABLE COMPONENTS



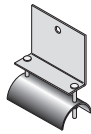
Intermediate Trolley

11C385



Tow Clamp

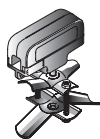
11C391



End Clamp

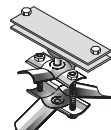
11C388

ROUND CABLE OR HOSE COMPONENTS



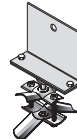
Intermediate Trolley

11C383 - 11C384



Tow Clamp

11C389 - 11C390



End Clamp

11C386 - 11C387

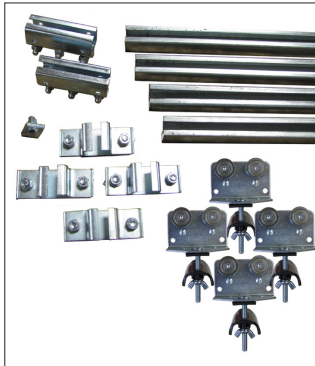
C-Rail Festoon Kits

Install a high speed, smooth operating festoon system on an overhead crane or similar application. Trolleys are moved along track with steel wheels.

All systems include C-Rail track, end clamp, intermediate trolleys, tow trolleys, end caps, coupler/hanger, and end stop.

Trolley capacity: 45 lbs.

Overall Length (ft.)	Max. Travel Distance (ft.)	Min. Cable/Hose Req. (ft.)	No. of Trolleys	Item No.
Flat - C-Rail				
20	17	26	3	11C430
30	26	37	5	11C431
40	36	48	6	11C432
50	45	59	8	11C433
60	55	70	10	11C434
70	64	82	12	11C435
80	72	93	14	11C436
90	82	103	16	11C437
100	92	113	18	11C438



Flat Cable Kit: 11C430 - 11C438
Round Cable Kit: 11C474 - 11C491

Description	Cable Size (in.)	Item No.
Flat Cable Festooning Components		
C-Rail Festoon Tow Trolley	1.50 x 2.12	11C439
C-Rail Festoon Intermediate Trolley	1.50 x 2.12	11C440
C-Rail Festoon Fixed Clamp	1.50 x 2.12	11C441
C-Rail Festoon Track 10 Overall L	—	11C442
C-Rail Festoon Cross Arm 2½ Overall L	—	11C443
C-Rail Festoon Track Splice	—	11C444
C-Rail Festoon End Stop	—	11C445
C-Rail Festoon Track Bracket	—	11C446
C-Rail Festoon Tow Arm 1½ Overall L	—	11C447
C-Rail Festoon Beam Clamp	—	11C448
Brass, Compression Flat Cable Connector	0.45 x 1.18 Max	11C449
Brass, Compression Flat Cable Connector	0.47 x 1.77 Max	11C450
Brass, Compression Flat Cable Connector	0.45 x 1.57 Max	11C451
Brass, Compression Flat Cable Connector	0.47 x 1.97 Max	11C452

Description	Cable Size (in.)	Item No.
Round Cable Festooning Components		
Festoon Tow Trolley	0.60 to 0.94	11C467
Festoon Intermediate Trolley	0.60 to 0.94	11C468
Festoon Fixed Clamp	0.60 to 0.94	11C469
Festoon Tow Trolley	0.95 to 1.25	11C470
Festoon Intermediate Trolley	0.95 to 1.25	11C471
Festoon Fixed Clamp	0.95 to 1.25	11C472
Festoon Track Bracket	—	11C473
Festoon End Stop		
I-Beam Hung	—	11C497



Overall Length (ft.)	Max. Travel Distance (ft.)	Min. Cable/Hose Req. (ft.)	No. of Trolleys	Item No.
Round Festoon System Kit - 0.60 to 0.94				
20	16.9	23	3	11C474
30	26.5	34	5	11C475
40	35.7	45	6	11C476
50	44.8	56	8	11C477
60	54.4	67	10	11C478
70	63.6	79	12	11C479
80	72.8	90	14	11C480
90	82.3	100	16	11C481
100	91.5	110	18	11C482
Round Festoon System Kit - 0.95 to 1.25				
20	16.9	23	3	11C483
30	26.5	34	5	11C484
40	35.7	45	6	11C485
50	44.8	56	8	11C486
60	54.4	67	10	11C487
70	63.6	79	12	11C488
80	72.8	90	14	11C489
90	82.3	100	16	11C490
100	91.5	110	18	11C491

