

## Kellems® Wire Management Products

### Cable Splicing Grips

Double Weave, Galvanized Steel / Single Weave, Galvanized Steel



#### WARNING!

It is important that you read all breaking strength, safety and technical data relating to this product on pages T-17 through T-27.



#### Splicing Grip

Splicing Grips are made of galvanized steel in double weave mesh construction. They are available in various lengths and sizes to suit most applications.

#### Double Weave Tube

Cable Diameter Range Inches (cm)	.37"-.49" (.94-1.24)	.50"-.61" (1.27-1.55)	.62"-.74" (1.57-1.88)	.75"-.99" (1.90-2.51)	1.00"-1.49" (2.54-3.78)
Approx. Breaking Strength Lbs. (N)	3,500 (15,568)	3,500 (15,568)	4,400 (19,571)	7,500 (33,360)	10,000 (44,480)
Mesh Length Inches (cm)	Catalog Numbers				
18" (45.72)	013041330	01304064	01304009	•	•
24" (60.96)	•	01304011	01304013	01304010	01304015
36" (91.44)	•	•	013041234	01304054	01304055
48" (121.92)	•	•	•	01304017	01304029
72" (182.88)	•	•	•	01304037	013041333

#### Junior Splicing Grips, Single Weave

Junior Splicing Grips are made of galvanized steel and are designed for use in very light duty and small splicing jobs.



#### Junior Tube

Cable Diameter Range Inches (cm)	Approx. Breaking Strength Lbs. (N)	Length @ Nom Diameter Inches (cm)	Catalog Numbers
.18"-.24" (.46-.61)	400 (1,779)	7" (17.78)	01301008
.25"-.36" (.63-.91)	400 (1,779)	8" (20.32)	01301013