

## Pulling Grips—PM Series S

Single/Double Weave, Bale Eye, Medium Duty

| CAT. NO. | CABLE DIA. RANGE (INCHES) | APPROXIMATE BREAK STRENGTH* | MESH LENGTH (INCHES) |
|----------|---------------------------|-----------------------------|----------------------|
| L8541    | 0.37–0.49                 | 2,500                       | 12                   |
| L8542    | 0.50–0.74                 | 3,400                       | 14                   |
| L8543    | 0.75–0.99                 | 5,500                       | 18                   |
| L8544    | 1.00–1.24                 | 8,100                       | 22                   |
| L8545    | 1.25–1.49                 | 8,100                       | 24                   |
| L8546    | 1.50–1.99                 | 8,100                       | 26                   |



Single/Double Weave Pulling Grips are ideal for longer pull applications.

Single/Double Weave, Bale Eye, Medium Duty—Kit

| KIT CAT. NO. | KIT INCLUDES ONE EACH OF CAT. NO. |
|--------------|-----------------------------------|
| L8550        | L8541                             |
|              | L8542                             |
|              | L8543                             |
|              | L8544                             |
|              | L8545                             |
|              | L8546                             |

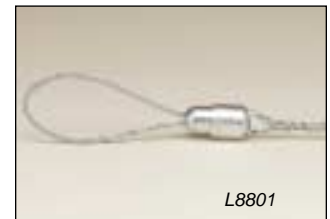
## Pulling Grips—Fiber Optic PF Series S

Fiber Optic Pulling Grips are used for installation of fiber optic communication lines. They easily install on cables and are reusable. Applications include underground, overhead, through-conduit and/or enclosure type pulls.

Leviton fiber optic pulling grips are two-in-one reusable grips: the same tool features both a flexible eye and a swivel eye. The rounded, flexible eye attaches easily to pulling lines, and allows smoother passage through tight spaces than needle-eye designs.

Flexible/Swivel Eye Fiber Optic Grips Multi Weave

| CAT. NO. | CABLE DIA. RANGE (INCHES) | APPROX. BREAK STRENGTH* | LENGTH (INCHES) |               |           |
|----------|---------------------------|-------------------------|-----------------|---------------|-----------|
|          |                           |                         | BALE (DIM. A)   | MESH (DIM. M) | NOSE DIA. |
| L8801    | .10–.20                   | 1,000                   | 4.75            | 9             | .8        |
| L8802    | .21–.35                   | 1,500                   | 4.75            | 14            | .8        |
| L8803    | .35–.48                   | 2,200                   | 5.00            | 18            | .9        |
| L8804    | .42–.61                   | 2,800                   | 5.00            | 21            | .9        |
| L8805    | .53–.74                   | 3,300                   | 5.00            | 24            | 1.2       |
| L8806    | .64–.87                   | 4,700                   | 5.00            | 27            | 1.2       |



Fiber Optic Grips are made to pull delicate communication and data lines that have a much smaller cable diameter.

\*To determine workload safety factor, divide approximate break strength by 5. See page Q5 for strength information.

