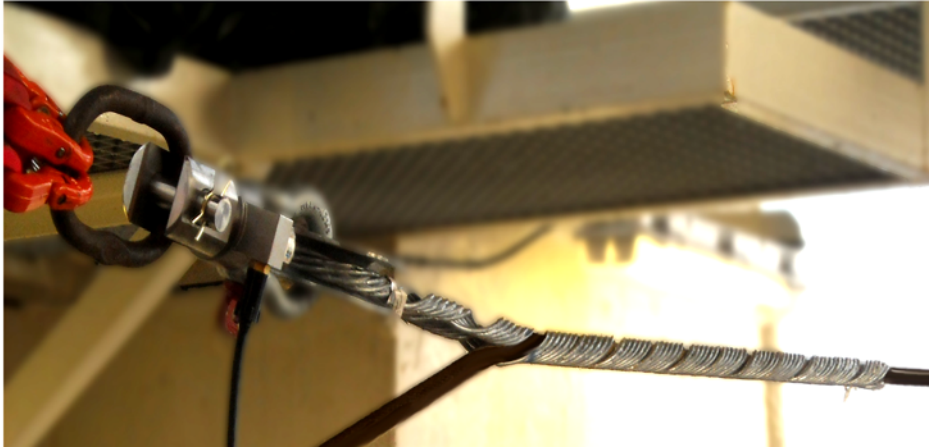


DESIGNED TO GET A GRIP ON YOUR CABLE



CABLE-GRIP™ Termination & STOPPER-GRIP™ Termination

Ideal for getting a quick grip on wire rope & electro-optical-mechanical cables.

The CABLE-GRIP™ Termination is for cable diameters less than 1.0" and the STOPPER-GRIP™ Termination is for cable diameters 1.0" and over. PMI grips are fully capable of holding your cable to the rated breaking strength (RHS*).

The helical wire design permits easy installation anywhere along the length of the cable and does not require access to the cable end.

The complete cable passes through the termination intact.

Tensile load is transferred gradually from cable to termination with no stress concentration to damage your cable.

Designed for the marine environment.

- Field Installable wrap-on design
- No tools or cable preparation is required
- Sizes .125" (3mm) and up
- Standard grips are furnished in galvanized steel, other materials, such as stainless steel are available upon request.
- Compatible with many jacketed and synthetic strength members.
- Thimbles are available upon request



PMI CABLE-GRIP™ Termination shown applied on cable under tension.

CABLE-GRIP™ and STOPPER-GRIP™ Terminations are built to close tolerances. To ensure satisfaction, specify;

- Cable or rope diameter
- Lay direction of outer strength members
- Rated breaking strength
- Construction and/or type

A partial list of our CABLE-GRIP™ Terminations & STOPPER-GRIP™ Terminations is shown. Several terminations are available in alternate lengths.

For diameters not listed and for use on jacketed cable, synthetic cables and diameters not listed, contact PMI.



Image shows grip installed on cable.

TECHNICAL SUPPORT

If you have questions or concerns about any PMI product, please contact our engineering staff directly.

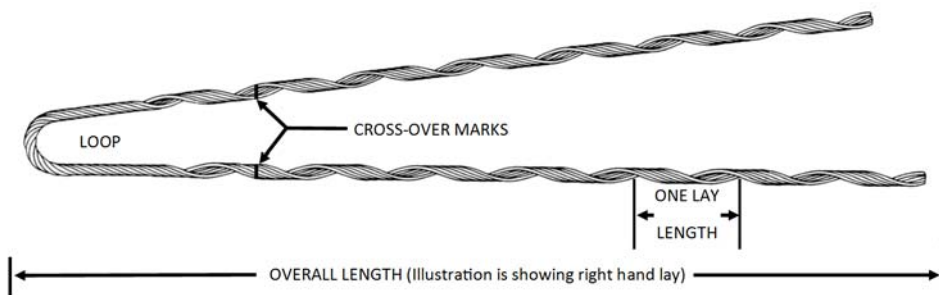
PMI Industries, Inc.

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Cleveland, Ohio 44103 USA

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CABLE-GRIP™ Termination (for diameters under 1")

PMI Number	Cable Range (in.) Min - Max	Cable Range (mm) Min - Max	Overall Length (in.)	Lay Direction	Loop Diameter (in.)	RHS* (lbs)
9100037	0.238 - 0.256	6.0 - 6.5	26.5	LHL	1.50	9,300
9100038	0.305 - 0.328	7.7 - 8.3	33.0	LHL	1.75	13,000
9100043	0.310 - 0.333	7.9 - 8.5	26.5	RHL	1.50	11,200
9100062	0.350 - 0.377	8.9 - 9.6	37.0	LHL	1.75	17,500
9100046	0.404 - 0.435	10.3 - 11.0	37.0	LHL	2.00	22,600
9100031	0.425 - 0.458	10.8 - 11.6	35.0	RHL	2.00	21,000
9100029	0.446 - 0.481	11.3 - 12.2	37.0	LHL	2.00	22,600
9100032	0.486 - 0.523	12.3 - 13.3	49.5	LHL	2.00	29,900
9100023	0.608 - 0.655	15.4 - 16.6	64.0	LHL	2.50	45,300
9100053	0.864 - 0.931	21.9 - 23.6	83.5	LHL	4.00	47,900

STOPPER-GRIP™ Termination (for diameters 1" and over)

PMI Number	Cable Range (in.) Min - Max	Cable Range (mm) Min - Max	Overall Length (in.)	Lay Direction	Loop Diameter (in.)	RHS (lbs.)
9009364	1.020 - 1.140	26.0 - 29.0	69	LHL	3.50	72,600
9100208	1.074 - 1.156	27.3 - 29.4	93	LHL	3.50	59,900
9100220	1.201 - 1.294	30.5 - 32.9	74.5	RHL	3.50	53,900
9100205	1.299 - 1.399	33.0 - 35.5	80	LHL	4.00	63,400
9100201	1.464 - 1.577	37.2 - 40.1	89	LHL	4.00	63,400
9100219	1.660 - 1.780	42.2 - 45.4	102	RHL	4.00	108,900
9100211	1.708 - 1.840	43.4 - 46.7	103	LHL	4.75	108,900
9100210	1.806 - 1.945	45.9 - 49.4	109	LHL	5.50	117,900
9100217	2.630 - 2.830	66.9 - 72.1	131	LHL	5.00	187,500
9009333	2.524 - 2.680	64.1 - 68.1	173.5	LHL	5.50	187,500

*RHS= Calculated Rated Holding Strength on typical double-armored steel cable. Holding strength is dependent on cable construction.