



"Makin' the Hard Jobs Easy"

PULLING SOCKS

DCD PULLING GRIPS



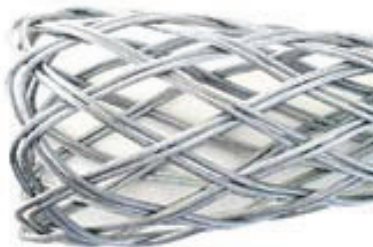
DCD cable grips are hand-woven by experienced trades people guaranteeing a consistent level of high quality. DCD grips are reverse woven, creating a loop at the end of the grip instead of being soldered or crimped together (see photo inset left of typical grip end).

The looped pulling head is actually a separate wire rope eye which is placed inside the swage sleeve along with the wire mesh strands. The swage sleeve is then crimped forming an extremely effective anchor point for both the looped head and the wire mesh. Testing proves this is never the weakest link of the product. The flexible eye allows cable to be pulled more easily through smaller ducting.

The DCD cable grips enclose the cable firmly over the entire length of the mesh. They are made of high tensile steel strands. Depending on the type of grip, the strand comprises 7, 12 or 19 wires. By selecting the most suitable strand, the tension distribution characteristics can be adjusted to suit the requirements.

All DCD grips meet the highest standards in terms of material and workmanship and we are pleased to offer a wide range of grips with different designs and eye arrangements for onsite (or premise), underground or overhead installations.

In addition to the grips listed in this catalog, DCD can also supply special products for particular fields of application. Information on these will be supplied upon request.



Some of the grips offered in this catalog have Rotating Heads which allow the grip to rotate while not under load. DCD also offers the 00501 series Swivel, designed specifically for use with flexible eye grips, it is easily interchangeable but it will also not rotate under load.

All capacities indicated are Approximate Breaking Strength. Each user must decide what safety factor they require for each specific operation before selecting which grip to use. Due to metal fatigue and possible in-use damage, quoted values only apply to new grips.

Please refer to the following pages for information on DCD's pulling grips. Line Swivels, Breakaway Swivels and Connectors suitable for use with the grips may also be found in this catalog.

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00661 series SINGLE WEAVE – SINGLE EYE – LIGHT DUTY

These grips offer a Flexible Eye with Single Weave galvanized wire construction for light duty applications.



Part No.	Size Range	Mesh Length	Approx. Breaking Strength	Weight
00661-004	0.15" to 0.24"	6-1/2"	400 lb.	0.1 lb.
00661-006*	0.25" to 0.37"	6-1/2"	460 lb.	0.2 lb.
00661-010*	0.38" to 0.49"	7-1/2"	860 lb.	0.3 lb.
00661-013*	0.50" to 0.62"	9"	1,250 lb.	0.4 lb.
00661-016*	0.63" to 0.74"	12"	1,790 lb.	0.8 lb.
00661-019*	0.75" to 0.99"	12"	2,580 lb.	1.2 lb.
00661-025*	1.00" to 1.24"	12"	4,090 lb.	2.1 lb.
00661-JGK	Includes all above parts marked with *			6.0 lb.

00662 / 00664 series NON CONDUCTIVE – SINGLE / DOUBLE WEAVE – SINGLE EYE

These grips are Non Conductive and may be used to install fiber optic cable. Smaller sizes are Single Weave, larger sizes are Double Weave.

Part No.	Size Range	Weave	Approx. Breaking Strength	Weight
00662-010	0.38" to 0.74"	Single	2,500 lb.	0.2 lb.
00662-020	0.75" to 1.12"	Single	3,700 lb.	0.2 lb.
00664-030	1.13" to 1.49"	Double	9,800 lb.	0.3 lb.
00664-040	1.50" to 1.99"	Double	11,800 lb.	0.4 lb.



00670 / 00671 series DOUBLE WEAVE – SINGLE EYE

These grips offer a Flexible Eye and Double Weave galvanized wire construction for regular load pulls.

Part No.	Size Range	Mesh Length	Approx. Breaking Strength	Weight
00670-025	0.24" to 0.37"	18"	4,250 lb.	0.3 lb.
00670-038	0.38" to 0.74"	18"	5,000 lb.	0.3 lb.
00670-050	0.75" to 1.12"	18"	6,600 lb.	0.4 lb.
00670-100	1.13" to 1.49"	21"	10,000 lb.	0.6 lb.
00670-125	1.50" to 1.99"	23"	13,800 lb.	1.3 lb.
00670-200	2.00" to 2.49"	24"	14,200 lb.	1.4 lb.
00670-250	2.50" to 2.99"	28"	17,500 lb.	1.7 lb.
00671-080	3.00" to 3.74"	30"	18,000 lb.	1.9 lb.
00671-095	3.75" to 4.24"	32"	26,500 lb.	2.3 lb.

Always read Breaking Strength, safety and technical data information.



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PULLING & SUPPORT GRIPS

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