

## Cable Pulling Grips - Slingco

### CABLE PULLING GRIPS



For the installation of overhead conductors and cable in conduits, ducts and trenches

#### World Leading Manufacturer

Slingco, a world-leading supplier of cable grips.

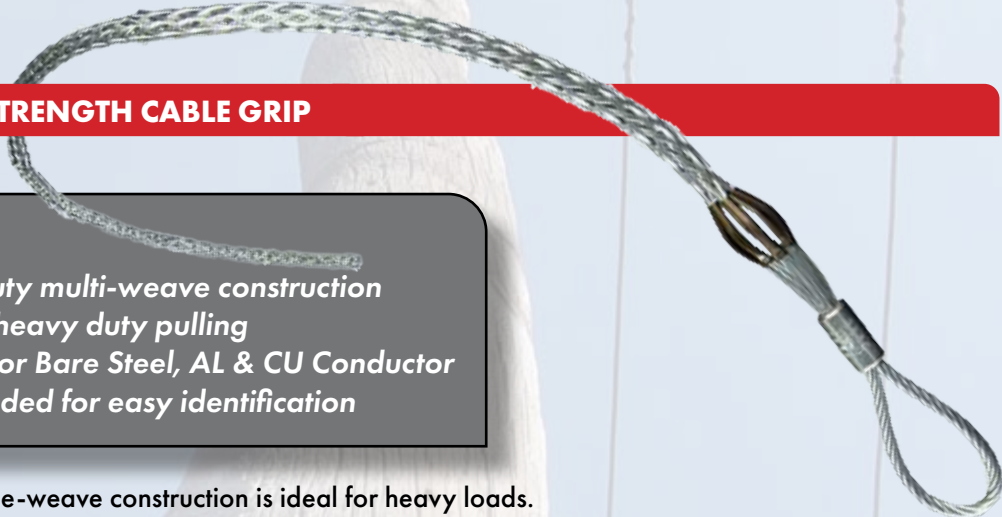
Founded more than 40 years ago, Slingco remains a family-owned business but has evolved into an expert design and manufacturing operation, producing high quality cable grips, assemblies and more - products that are renowned for high performance in quality-critical applications.

Slingco operates out of regional bases in the UK and USA, but you'll find their products around the world, making heavy-duty cable and conductor installation a whole lot easier.

#### MU TYPE - HIGH STRENGTH CABLE GRIP

##### KEY FEATURES

- ◆ Heavy Duty multi-weave construction
- ◆ Used for heavy duty pulling
- ◆ Suitable for Bare Steel, AL & CU Conductor
- ◆ Colour coded for easy identification



The MU Type grip's triple-weave construction is ideal for heavy loads.

Cable grips are color coded for ease of identification

Hand-Woven with quality Galvanized Steel.

Perfect for stringing overhead transmission and distribution lines and heavy load pulls of any kind and ideal for new or old conductors

The flexible eye connects with line pulling swivels for trouble free pulling applications.





## Cable Pulling Grips - Slingco

### Cable Grip Selection Chart - Ausgrid

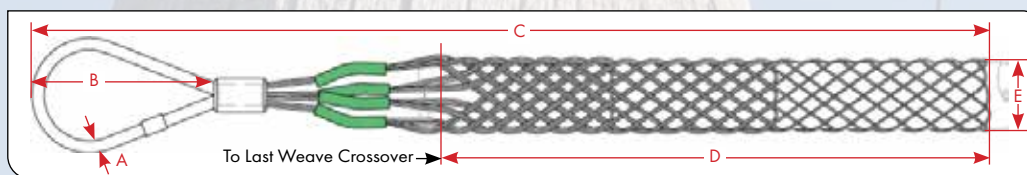


Conductor Stranding	OD mm	Type	Conductor Name	Grip Part No., Colour Code & OD Range	Swivel Part No.
7/2.00 7/2.50 3/4/2.50 6/1/2.50 7/2.75 4/3/3.00 6/1/3.00 7/3.25 7/3.40 4/3/3.75	6.00 7.50 7.50 7.50 8.25 9.00 9.00 9.75 10.20 11.30	SC/GZ AAC ACSR ACSR SC/GZ ACSR ACSR SC/GZ SC/GZ ACSR	-- Diamond/Chlorine/Leo Raisin Almond -- Swimming Apple -- -- Walnut	<b>ZCS1710</b> 6-12mm OD	GGT001
7/4.50 6/4.75 - 7/1.60 19/3.25 30/7/2.50 19/3.75	13.50 14.30 16.30 17.50 18.80	AAC ACSR AAC ACSR AAC	Jade/ Hydrogen /Mercury Cherry Opal/Krypton/Neptune Grape Pluto/Neon	<b>ZCS1711</b> 12-19mm OD	GGT001
30/7/3.00 19/4.47 19/4.75 30/7/3.50	21.00 22.33 23.80 24.50	ACSR AAC AAC ACSR	Lemon Ruble Taurus Lime	<b>ZCS1712</b> 19-25mm OD	GGT001
37/3.75 54/7/3.00 61/3.25 54/7/3.50	26.30 27.00 29.30 31.50	AAC ACSR AAC ACSR	Triton Mango Uranus Olive	<b>ZCS1713</b> 25-32mm OD	GGT010

Important Note: Ensure fitting instructions are followed and always apply the recommended Steel Band for maximum grip of the conductor

#### Grip Specifications

Part No.	A	B	C	D	E	Breaking Load
<b>ZCS1710</b>	7mm	102mm	965mm	720mm	9.0mm	3,170kg
<b>ZCS1711</b>	8mm	127mm	1,263mm	978mm	15.5mm	4,760kg
<b>ZCS1712</b>	9mm	156mm	1,537mm	1,162mm	22.0mm	6,395kg
<b>ZCS1713</b>	13mm	165mm	1,909mm	1,470mm	28.5mm	11,340kg



Dimensions:

The figures shown are indicative only. Fully dimensioned data-sheets are available upon request. Nominal figures/actuals are as per data-sheet with tolerances of +/-5%.