



GR-NY BL



GR-NY BL



GR-NY BL



GR-NY NT



GR-NY NE

### CHARACTERISTICS

Polyethylene cable clips with zinc plated steel nail.

Quick solution for uses without load requirements.

Installation by hitting.






Uses: fixing electric cables, plastic tubes y light pipelines.

### BASE MATERIAL



### APPLICATION EXAMPLES



1. RANGE				
ITEM	CODE	VALID FOR	PHOTO	MATERIAL
1	<b>GRBL (PARALLEL)</b>	PARALLEL CABLE (4 x 2 mm)		POLYETHYLENE Y ZINC PLATED STEEL
2	<b>GRBL (FLAT)</b>	FLAT CABLE (6 x 2 a 10 x 3,5 mm)		
3	<b>GRBL (CIRCULAR)</b>	CIRCULAR CABLE (Ø4 a Ø14 mm)		
4	<b>GRNE (CIRCULAR)</b>	CIRCULAR CABLE (Ø6 a Ø12 mm)		
5	<b>GRNATTV (CIRCULAR)</b>	CABLE TV		

**2. INSTALLATION DATA**

**2.1 GRBL (Parallel)**

**White clip for flat cable**



**Installation Data**

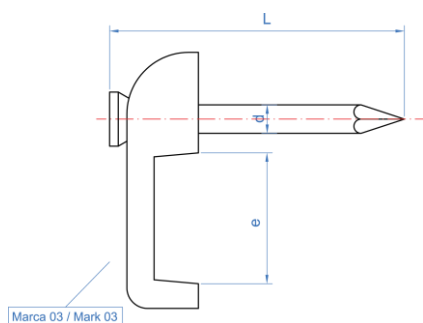
CODE		GRBL001	GRBL002
Cable Size	[mm]	FLAT 2 x 0,7	PARALLEL
<p><b>GRBL001</b></p>		<p><b>GRBL002</b></p>	

**2.2 GRBL (Flat) White clip for flat cable**

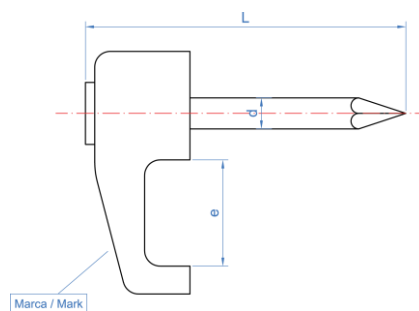


**Installation Data**

CODE		GRBL003	GRBL010	GRBL020	GRBL030
Cable Type		FLAT			
Cable Size	[mm]	6 x 2	6,5 x 3	7,5 x 3	10 x 3,5
L	[mm]	16	22,5	19	22
d	[mm]	1,6	2	2	2
e	[mm]	5,9	6	7	9,75



**GRBL003**



**GRBL010/20/30**

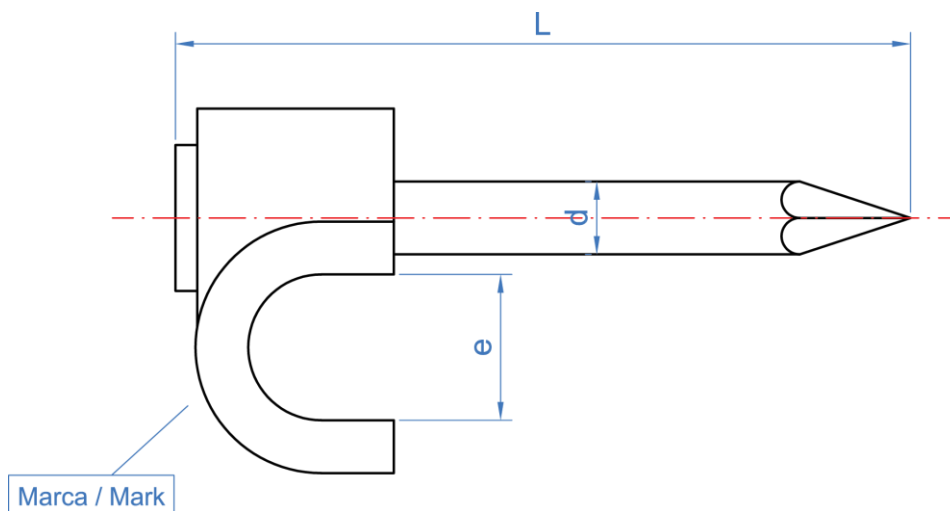
2.3 GRBL (Circular)

Whit clip for circular cable



Installation Data

CODE		GRBL040	GRBL050	GRBL060	GRBL070	GRBL080	GRBL090	GRBL100	GRBL120	GRBL140
Cable Type		CIRCULAR								
Cable Size	[mm]	Ø4	Ø5	Ø6	Ø7	Ø8	Ø9	Ø10	Ø12	Ø14
L	[mm]	19	22	22	25	25	25	30	34	34
d	[mm]	2	2	2	2	2	2	2	2	2
e	[mm]	4	5	6	7	8	9	10	12	14

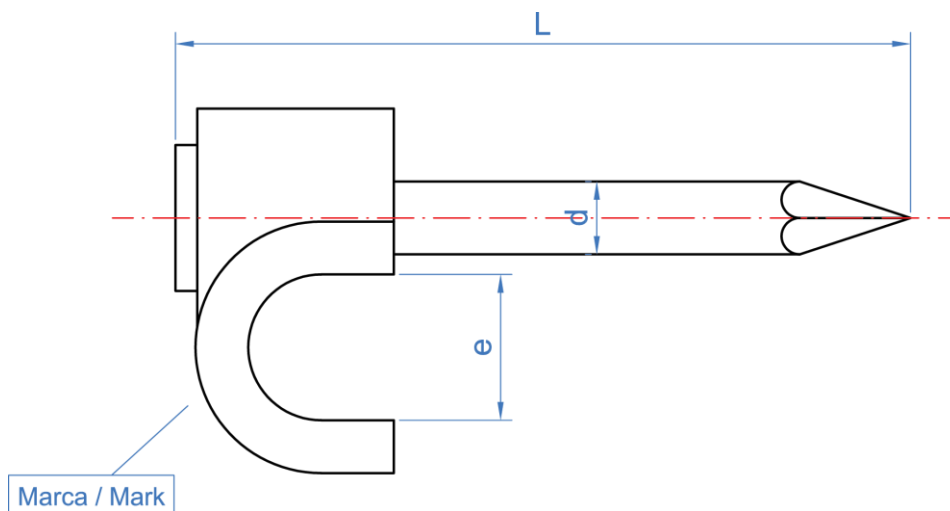


**2.4 GRNE (Circular) Black clip for circular cable**



**Installation Data**

CODE		GRNE060	GRNE070	GRNE080	GRNE090	GRNE100	GRNE120
Cable Type		CIRCULAR					
Cable Size	[mm]	Ø6	Ø7	Ø8	Ø9	Ø10	Ø12
L	[mm]	22	25	25	25	30	34
d	[mm]	2	2	2	2	2	2
e	[mm]	6	7	8	9	10	12



**2.5 GRNATTV Clip for TV cable**



**Installation Data**

<b>CODE</b>	<b>GRNATTV</b>
Cable Type	CIRCULAR
Cable Size	GRAPILLA – CLIP – CRAMPON TV - CLIP

