

Plastic rebar clips are used to suspend titanium ribbon mesh or other types of anodes to exposed reinforcing steel or prestressed strands.

The purpose of the clip is to prevent electrical short circuits between the anode and reinforcing steel. The anode is attached to the clip using plastic cable ties or non-metallic method. An additional cable tie may also be wrapped around the foot of the clip for better stability.

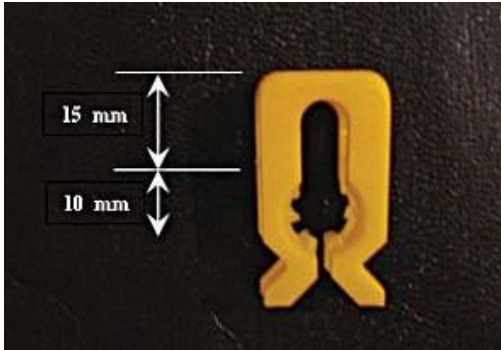
Material: Polypropylene Copolymer (Polene 2300K)

Physical Property	Test Method	Unit	Value
MFI 2.16 kg/230°C	ASTMD1238	g/10min	4
Tensile Strength at Yield	ASTMD638	N/mm ²	27
Charpy Notched Impact Strength at -20°C	DIN 53453	mJ/mm ²	4
Shear Modulus	DIN 53457	N/mm ²	578
Ball Indentation Hardness	DIN 53456	N/mm ²	70
Heat Distortion Temperature at 0.45 N/mm ²	ASTMD648	°C	98

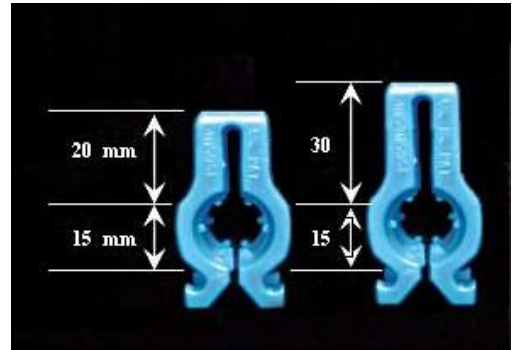
Rebar Clip Available Sizes

Rebar size 10 – 14 mm or No. 3 - No. 4:	Yellow
Rebar size 15 – 20 mm or No. 5 - No. 6:	Blue and Blue Tall
Rebar size 23 – 28 mm or No. 8 - No. 9:	White
Rebar size 23 – 28 mm or No. 8 - No. 9:	Pink
Rebar size 28 – 35 mm or No. 9 - No. 11:	Orange and Orange Tall
Rebar size 40 – 50 mm or No. 12 - No. 16:	Green

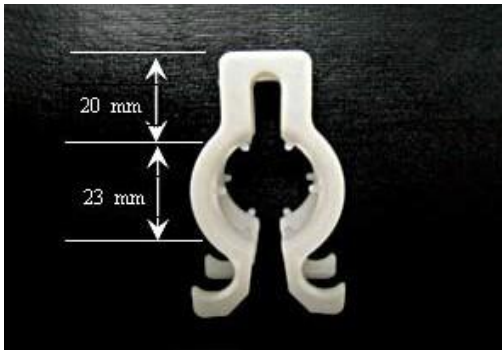
Plastic Rebar Clips



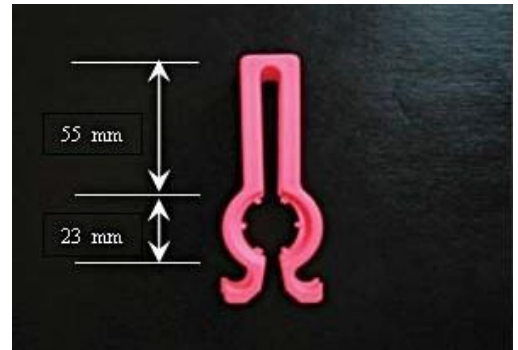
10 – 14 mm or No. 3 – No. 4 (Yellow)



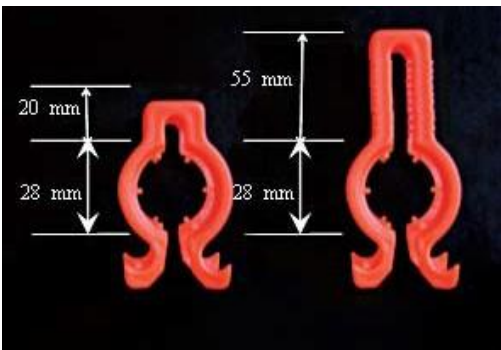
15 – 20 mm or No. 5 – No. 6 (Blue and B. Tall)



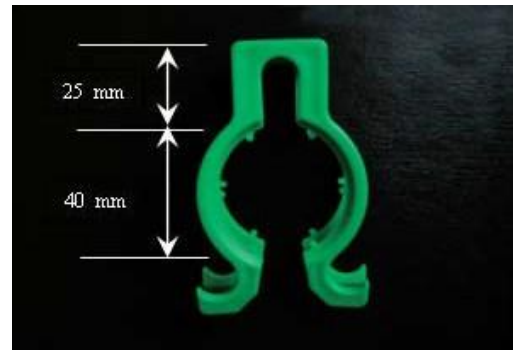
23 – 28 mm or No. 8 – No. 9 (White)



23 – 28 mm or No. 8 – No. 9 (Pink)



28 – 35 mm or No. 9 – No. 11 (Orange and O. Tall)



40 – 50 mm or No. 12 – No. 16 (green)