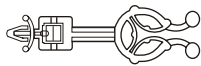


NOVOFLEX HINGED STAND OFF TWIST CLIP



Designed to lift wires off board to avoid hot components and minimize transient interference. Cable & wire bundles can be secured simply by a fingertip twist. Arrowhead design snap locks into a 4.8 mm diameter hole. Hinged design eases installation in otherwise hard to reach places.
Standard Colour : Natural White.
Operating Temperature : -25° C to +85° C.



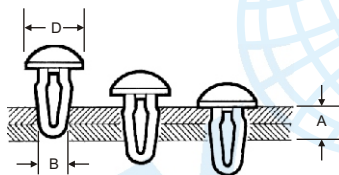
Novoflex Part No.	Hole Diameter (mm)	Standard Packing
SKH 7	4.8	100 Nos.

Material: Polyamide.

NOVOFLEX MOUNTING BUTTONS



It is designed to hold securely two or more panels with the advantage and ease of application by thumb pressure. It is resistant to corrosion or attack by most chemicals and is used in many industries for plugging holes in single panels, fixing identification plates, securing access panels trim panels and for fastening insulation materials.
Standard Colour : Black & Natural.
Operating Temperature : -25° C to +85° C.



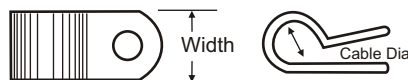
Novoflex Part No.	Mat. Thickness (mm) 'A'	Hole Dia (mm) 'B'	Hole Dia (mm) 'D'	Standard Packing
MB 01	2.5 - 3.2	3.1 - 3.5	7.0	100 Nos.
MB 02	3.0 - 3.5	3.5 - 3.9	7.7	100 Nos.

Material: Polyamide.

NOVOFLEX FIXED CLIPS NP - SERIES



Designed for fixing cables, tubes, components in domestic/industrial appliances, instruments, electronic and electrical appliances and machines. They are non-corrosive and ideal for both interior & exterior installation works. They are rust proof, weather proof, rot proof.
Standard Colour : Black & Natural White.
Operating Temperature : -25° C to +85° C.



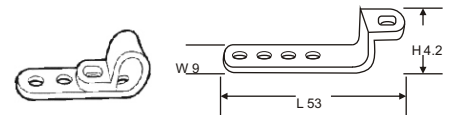
Novoflex Part No.	Dimensions (mm)			Standard Packing
	Cable Dia	Width	Screw Hole	
NP XX	1.5	6.5	3.0	100 Nos.
NP OX	3.2	6.5	3.2	100 Nos.
NP OO	4.5	6.5	3.2	100 Nos.
NP 11	6.0	6.5	4.0	100 Nos.
NP 13	7.5	9.5	4.0	100 Nos.
NPV 14	8.0	9.5	5.0	100 Nos.
NP 15	9.0	9.5	4.0	100 Nos.
NP 17	10.5	9.5	4.0	100 Nos.
NP 19	12.5	9.5	4.0	100 Nos.

Material: Polyamide.

NOVOFLEX FIXED CLIPS NSP SERIES



Designed for fixing cables, tubes, components in domestic/industrial appliances, instruments, electronic and electrical appliances and machines. They are non-corrosive and ideal for both interior & exterior installation works. They are rust proof, weather proof, rot proof.
Standard Colour : Black & Natural White .
Operating Temperature : -25° C to +85° C.



Novoflex Part No.	Dimensions (mm)				Standard Packing
	A	W	H	L	
NSP 1	5 to12	9	4.2	53	100 Nos.
NSP 2	7 to26	12	5.2	103	100 Nos.
NSP 3	24 to45	15	5.2	153	100 Nos.

Material: Polyamide.

NOVOFLEX SNAP RIVETS



It is a two piece all plastic blind rivet that securely joins two or more materials of varying thickness of materials. Generally suitable for fastening most materials including metal, wood, hardboard, rubber, glass and specialty plastic. They provide positive locking and are vibration resistant.
Standard Colour : Black.
Operating Temperature : -25° C to 85° C.



Novoflex Part No.	Hole Dia (mm) 'A'	Length (mm) 'B'	Total Material Thickness 'T'	Standard Packing
SR 355	3.0	5.5	2.5 - 4.0	500 Nos.
SR 365	3.0	6.5	3.5 - 5.0	500 Nos.
SR 3565	3.5	6.5	3.5 - 5.0	500 Nos.
SR 4040	4.0	4.0	1.5 - 2.5	500 Nos.
SR 4080	4.0	8.5	3.5 - 5.0	500 Nos.

Material: Polyamide.

NOVOFLEX PUSH RIVETS



They are designed to hold together two or more panels securely, attractively and economically. They are suitable for fastening most materials including metal, wood, hardboard, rubber, glass, plastic etc. Due to special design wings they have excellent mechanical properties.
Standard Colour : Black .
Operating Temperature : -25° C to +85° C.



Novoflex Part No.	Hole Dia (mm)	Total material thickness range	Standard Packing
PR 01	4.50 - 4.80	2.0 - 5.0 mm	100 Nos.
PR 02	6.50 - 6.80	4.0 - 8.0mm	100 Nos.

Material: Polyamide.