

Cable Ties and Edge Clips

Features and Benefits

Available with either 'inside' or 'outside' serrated ties these two piece assemblies simply push onto metal or plastic 'edges' with thicknesses from 1.0 to 3.0 mm and from 3.0 to 6.0 mm. The high 'pull off' forces are due to the integrated metal clamp.

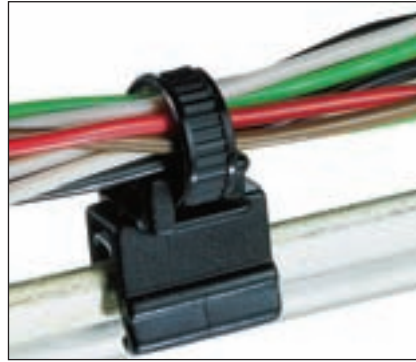
Different Edge Clip variations are available. One version allows for cables to run parallel to the metal/plastic edge, whilst another allows for installation at 90°C to the metal edge.

The clip is simply pushed on by hand and held firmly in place by the integrated metal clamp. No fixing hole is necessary.

Combined with the outside serrated (OS) ties, specially designed to protect cables from chafing (see section 1.1) and wear, the Edge Clip family provides an excellent fastening solution.

Application

These cable ties and Edge Clip assemblies are ideal for use where holes are not acceptable or where due to temperature problems adhesives will fail. These assemblies are widely used for fixing and bundling cables, pipes and hoses within the automotive industry, harness making, panel buidling and electrical industry.



T50ROSEC4A - the cable bundle runs parallel with the edge.



T50ROSEC5B - the cable runs 90°C to the edge.

Material Data

RoHS	Material	Polyamide 6.6 Heat Stabilised (PA66HS)
	Colour	Black (BK)
	Operating Temperature	-40°C to +105°C Continuous, (+145°C for 500 h)
	Flammability	UL94 V2

Material Data

RoHS	Material	Polyamide 6.6 High Impact Modified, Heat Stabilised (PA66HIRHS)
	Colour	Black (BK)
	Operating Temperature	-40°C to +105°C
	Flammability	UL94 HB