

EDG

HEAT RECOVERABLE EDGING STRIP WITH MELTING GLUE

- Ideal edging material for metal, wood, glass and certain plastics.
- Dual wall: extruded strip with pre-coated heat-sensitive adhesive.
- By heating, the profile of edge-guard changes from "V" to "U"-form, to accommodate the substrate profile.
- When cool, Edge-guard is permanently bonded.
- The pre-coated strip permits a clean and rapid installation.



NOTICE

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Novatio is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Novatio products provide, relates only to the standard conditions of sale of this product. In no case Novatio can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

EDGE-GUARD

GENERAL INFORMATION

EDGE-GUARD is the ideal edging material for metal, wood, glass and certain plastics. The extruded strip is pre-coated internally with a heat-sensitive adhesive, and is easily applied to external or

internal radii as well as straight edges. When cool, EDGE-GUARD is bonded permanently to the edge to be protected. The pre-coated strip permits a clean and rapid installation.

Technical Information

Colour: black.
Minimum recovery temperature: 120°C.
Continuous operating temperature: -55°C - +135°C.
The adhesive flows at +80°C.

Installation temperature: 150°C to 200°C.
Shelf life: 12 months, keep dry, cool and frost-proof.
Safety measures: consult the Safety Data Sheet.

APPLICATION AND USE

- covering potentially dangerous sharp edges, as found on bulkhead cut-outs, instrumentation enclosures, panels, etc.

Article nr	Name	Content	Section
N850010	Edge-Guard 05	1pc.	SURFACE PROTECTION AND TREATMENT
N850020	Edge-Guard 11	1pc.	SURFACE PROTECTION AND TREATMENT
N850030	Edge-Guard 21	1pc.	SURFACE PROTECTION AND TREATMENT
N850040	Edge-Guard 50	1pc.	SURFACE PROTECTION AND TREATMENT

