

**MORE FROM WOOD.**



**ABS Seamless Edging  
(Zero-joint Technology)**

**Strikingly inconspicuous**

**Decorative Collection 24+**



U999 TM28  
Black

# Seamless technology

## **Seamless appearance: strikingly inconspicuous**

EGGER ABS Seamless Edging (Zero-joint Technology) is decorative edging made of ABS plastic that is used to cover the edges of wood-based materials. It achieves a flawless visual end result between the edging and the board, creating the impression of a solid material.

## **YOUR BENEFITS**

### **Design**

- EGGER ABS Seamless Edging (Zero-joint Technology) combines ABS edging in a matching decor and texture with a functional layer that matches the colour of the board.
- Seamless transition from edging to board
- Makes furniture with a high-quality look possible
- Visually harmonious and flawless designs

### **Quality**

- Easy processing
- Secure processes
- Good resistance



**Conventional edging**  
**U999 TM28**

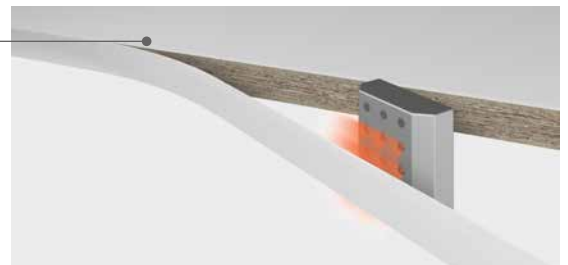


**ABS Seamless Edging**  
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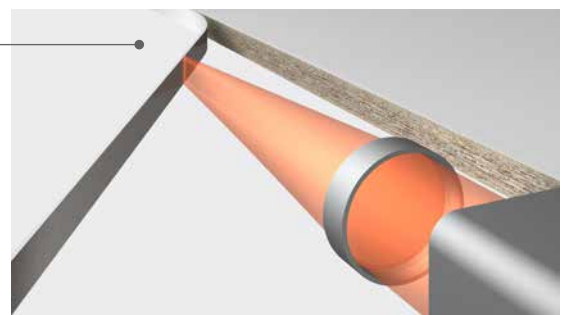
## Made for all processing technologies

ABS Seamless Edging (Zero-joint Technology) can be processed using standard hot air and laser technologies. The functional layer of the EGGER ABS Seamless Edging (Zero-joint Technology) is activated by the two technologies and thus replaces conventional hotmelt adhesives. This makes the edging suitable for industrial processes as well as for manufacturing processes in craft workshops.

In the **hot air procedure**, hot compressed air melts the functional layer on the back of the edging.



In **laser processing**, a laser activates the functional layer on the back of the edging. It melts and permanently bonds with the narrow surface of the core board.



# Product information



Roll length	Minimum quantity	Thickness	Width
<b>ABS edging</b>			
73 m	365 m	0.8 mm	19 mm
	292 m	and	23 mm
	219 m	2.0 mm	28 and 33 mm
	146 m	2.0 mm	35 mm (81.10")
	146 m	0.8 mm	43 mm
	73 m	2.0 mm	43 mm and 54 mm
<b>PerfectSense ABS Edging *</b>			
73 m	292 m	1.0 mm	23 mm
	73 m		43 mm

\* Suitable for textures PG, PM, TM9, TM12, TM22, TM28 and TM37



## Functional layer colours

To achieve an optical zero-joint, the base colour of the edging must match the functional layer colour perfectly. We have a wide range of colours available from stock for the functional layer.

The perfectly matching functional layer colour is selected by experienced colleagues in the edging department.



## Minimum order quantity

Stock goods	1 box
Production goods	Minimum order quantity from the Gebze plant **



## Delivery time

Stock goods	1 week
Production goods	ABS delivery time ** plus 1 week

\*\* Detailed information can be obtained from the sales representative in charge



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[www.egger.com](http://www.egger.com)

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