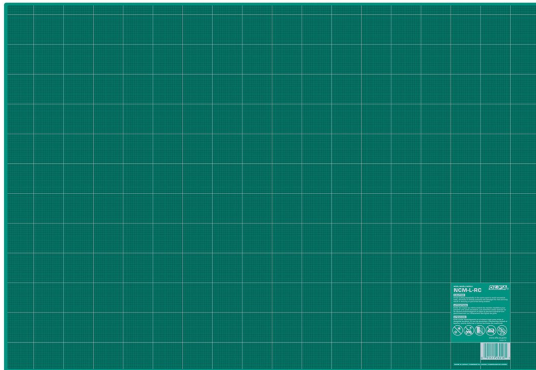


## Product sheet

**OLFA cutting plate, 3 mm thick,  
900 x 620 mm, double-sided  
use.**

Brand: OLFA

Reference: TUR NCM-L-RC

The Olfa-NCM-L-RC 3 mm (900 x 620 mm) cutting mat is ideal for general cutting. Its reversible, DEHP-free design and self-healing material ensure a durable, professional-quality surface for a variety of projects.

[View product online](#)**Description**

The Olfa-NCM-L-RC cutting mat is a professional-grade tool designed to meet the needs of cutting enthusiasts and design professionals. At 3 mm thick, this large cutting mat (900 x 620 mm) offers a robust and durable surface, ideal for a variety of general cutting applications. Its design allows for use on both sides, maximizing its functionality and extending its lifespan.

Made from a self-healing material composed of multiple layers of PVC (polyvinyl chloride), the mat repairs itself after each cut, maintaining a smooth surface ready for future projects.

The green base side features gray grid lines every 5 cm, facilitating precise cutting, while the opposite side is solid green, ideal for general cutting.

- Dimensions: 900 x 620 mm
- Thickness: 3 mm
- Use on both sides
- DEHP-free
- Self-healing multi-layer PVC material
- 5 cm grid lines for greater precision
- Compatible with standard and heavy-duty cutters
- Ideal for art knives and rotary cutters
- Green base color with gray grid on one side
- Maintenance recommendation: store flat

Specifications

|              |             |
|--------------|-------------|
| High         | 0,00        |
| Width        | 0,00        |
| Colour       | Green       |
| EAN          | 91511230161 |
| Manufacturer | Olfa        |
| Weight (kg)  | 0,0000      |
| Depth        | 0,00        |

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

If you have any questions, contact our support team

Item downloaded on 14 September 2026