

# HEAVY DUTY

## Product Specification Details



	Wear Rating	Self-Healing Rating	ECO Scale 
A			
B			
C			
D			
E			



100%  
Recyclable

5 STAR Product  
REVIEWS  


Our Heavy Duty Cutting Mat is a great solution suitable for large applications and fabricating environments where a heavy-duty cutting mat or industrial workbench protection mat is needed

- 4.5mm Thick Semi-Opaque White Heavy Duty Cutting Mat
- Good Self-Healing properties and Silicone Free. Ensures straighter cutting and Knife blades last longer
- Solvent proof and lightly textured anti-glare surface
- A great investment for your workplace – protects your work surface, and with great hygienic ‘easy clean’ and waterproof properties, means you can keep your bench looking fantastic.

## Product Applications

- General workbench and work surface protection
- Print and graphics trimming
- Craft, hobbying and quilting
- Multi-purpose cutting
- Heavy duty applications

## Product Advantages

Up to **75%** Increase in life expectancy over previous surface solutions

Up to **65%** Increase in speed and precision of cutting and trimming

Up to **68%** improvement in preserving existing work surfaces, protecting products you're working on, and avoiding cross-contamination

Up to **50%** Reduction in replacement tool costs by extending tool and blade life

Up to **50%** improvement for ease of spill clean up, reducing liquid absorption, and keeping workspaces clean

**Precision. Protect. Prevent.**

## Product Maintenance and After-Care

- Use a light touch when using a knife on your cutting mat especially when using a heavy duty knife or cutter.
- Clean with a light soapy water solution
- Your mat is likely to be delivered rolled up, so please unroll as soon as possible and lay shiny side down. It may take 24-48 hours to lay completely flat due to the nature of the material.
- Once the Matt side is totally worn, the reverse can be used, although this will not be as effective for cutting as the Matt side

## Material Properties

This material has a low friction coefficient, and good electrical and abrasion resistance. It is a non-hygroscopic material with good electrical properties it also makes it suitable in a variety of electrical insulation applications.

- Solvent proof and resistant to most chemicals
- Waterproof
- Heat Resistant
- Light transmission to 45%
- Anti-Static

## Recycling and REACH Properties

