

Worbla's Meshed Art 2.0

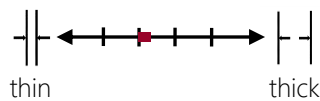


High-quality, thermoplastic material with mesh on one side which leads to less tearing out of eyelets/studs and similar things plus it is the perfect supplement for forming and strengthening works with leather or fabrics. The glue is very strong and edges can be blended well together. Furthermore, it is really simple to create a smooth surface and all kind of colors such as acrylics or spray paints can be used for painting. Though, it is recommended to prime the surface before painting.

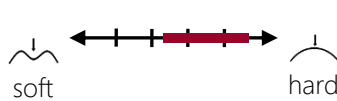
- Wood chips as a basis
- 100% recyclable and reusable, it can be re-activated as often as wanted to
- Non-toxic and solvent free
- Recycling independently of the textile substrate
- Excellent repair and connecting possibilities, also with other thermoplastics
- Simple, safe and clean handling, also for beginners
- Processing time up to several minutes, depending on the time of exposure of the heat

MATERIAL DATA

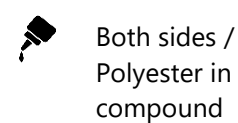
Material thickness



Material hardness



Adhesive




Types

Meshed Art 2.0

Thickness

0.90 - 1.05 mm

Processing

 80°C - 90°C
Activating temperature

Manufacturers warranty: Due to the great number of materials being used for shoe manufacturing the possibilities of chemical reactions and incompatibilities between components should be always tested beforehand. We are not liable for damages arising by non-observance of our instructions for applications or from reactions beyond our influence and control.

Storing: Under normal conditions the storage is unlimited. Avoid direct storing in the sun. We guarantee for the goods 6 month after delivery date.