

Klavermat HC-80 capillary matting

Produced from 100% new, high quality synthetic fibers. Contrary to comparable products, it does not contain viscose. Viscose is biodegradable and can cause diseases, resulting in a non-optimally functioning watering system.

The Klavermat HC-80 (High Capillary) capillary matting combines a low water capacity with a high distribution speed. This allows the mat to drain any excess water. This can be an advantage in particular for outdoor pitches. The Klavermat HC-80 capillary matting also offers the following advantages;

- ❖ The excellent capillary effect makes it possible to overcome small height differences
- ❖ Due to the rapid water absorption, the mat can be used in combination with an ebb and flow system
- ❖ Applied under glass, by giving less (water) more often, a lower humidity can be achieved, which reduces the risk of diseases
- ❖ The HC-80 capillary matting is a quality product that can be used for many years of problem-free cultivation in a reproducible way

Klavermat HC-80

Weight: 80 gr/m²
 Water capacity: 0,8 to 1,0 liter/m²

Length: 200 meter
 Width: 10, 12, 100, 120, 150, 160, 180, 200, 220, 330, 480 cm

Customization:

Henofa has punching and cutting machines to provide customization, for selling tables, cultivation gutters, container fields and deviating lengths. For more information, please send us a email on info@henofa.com.

Technical specification	Non-woven capillary matting	
	Nominal:	Tolerance:
Composition:	100% new synthetic fibers	
Fiber composition	100% new synthetic fibers	
Weight (gr/m ²)	80	5%
Thickness (mm)	0,9	5%
Tensile-strength Length	262 N / 7,5 cm	
Tensile-strength Width	262 N / 7,5 cm	
Absorption capacity (ltr/m ²)	0,8 to 1,0	
Standard Length	200 meter	
Colour	White	