

# Klavermat 125 + SF capillary matting

The Klavermat 125 + SF capillary matting is a quality product that is produced from 100% new, high-quality synthetic fibers. Equipped with a symbol foil, with a thickness of 40 µm.

Every fiber has exactly the same properties. In combination with the unique 3-dimensional structure of the mat, this results in a very good capillary effect. A wide range of crops can be grown on the Klavermat.

The Klavermat capillary matting is distinguished by its robustness, chemical resistance, constant operation and long service life. With the Klavermat it is possible to grow crops in a reproducible way and to quickly switch between different crops.

The Klavermat 125 + SF capillary matting offers a high capillary effect, in combination with a low water capacity. The abbreviation SF stands for symbol foil, the foil is wrapped loosely on the capillary matting and has a fine perforation.

The distances between the symbols are as follows;

Dots	124 mm	74,7 pots per m <sup>2</sup>
Circles	142 mm	57,7 pots per m <sup>2</sup>
Triangles	166 mm	42,9 pots per m <sup>2</sup>
Squares	199 mm	30,2 pots per m <sup>2</sup>

## **Klavermat 125 + SF**

Weight:	125 gr/m <sup>2</sup>
Symbol Foil:	Black - 40 µm
Water capacity:	1,0 - 1,5 liter/m <sup>2</sup>

Standard Length:	75 meter
Standard Width:	1,00 to 2,00 meter

## **Customization**

Henofa has punching and cutting machines to provide customization, for sales tables, cultivation gutters, container fields and deviating lengths. More information via [info@henofa.com](mailto:info@henofa.com).

Technical specification	Non-woven capillary matting	
Composition:	Nominal:	Tolerance:
Fiber composition	100% new synthetic fibers	
Weight (gr/m <sup>2</sup> )	125	5%
Thickness (mm)	3,0	5%
Tensile-strength (kg/cm <sup>2</sup> ) Length-dry	2,3	
Tensile-strength (kg/cm <sup>2</sup> ) Width-dry	2,8	
Tensile-strength (kg/cm <sup>2</sup> ) Length-wet	2,1	
Tensile-strength (kg/cm <sup>2</sup> ) Width-wet	2,7	
Water capacity (ltr/m <sup>2</sup> )	1,0 tot 1,5	
Lenght	75 meter	
Color	Black	