

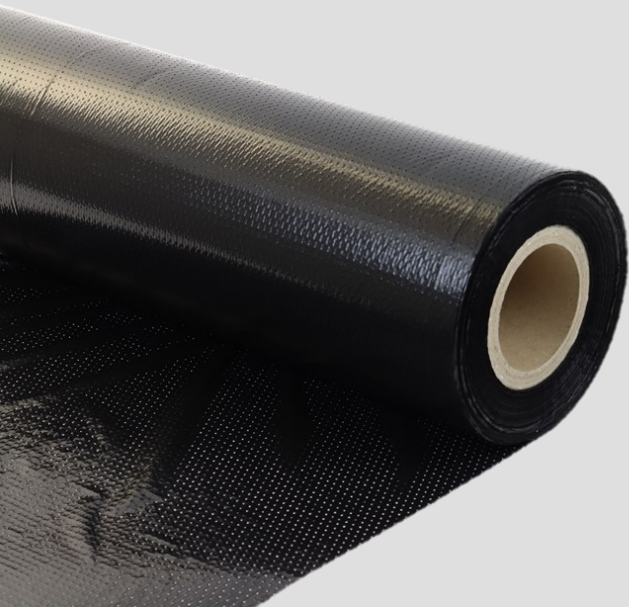


oerlemans plastics
horticulture

APPLICATION

- ◆ Potted plants
- ◆ Other crops on growing tables

OPERFO FILM



prevents algae growth



for excellent water
passage and
distribution



keeps your irrigation
mat clean

OPERFO FOIL is applied to growing tables to prevent algae formation, weed growth and evaporation on irrigation mats. Due to the holes made with hot needles, water passage and distribution is optimal. The perforation can be produced with fine and coarse perforation.

Scan for more
information



OPERFO FILM

TECHNICAL SPECIFICATIONS

Material	Low Density Polyethyleen (LDPE) foil
Color	Black, White, Black/white, Grey
Versions	Plano on roll
Width	30 - 210 cm
Thickness	Standard thickness is 30 mu, other thicknesses on request
Length	Standard 100, 250, 500 m, other lengths on request
Perforation	Fine or rough flame perforation
Certificates	BRCGS, ISO14001, ISO26000



Are you looking for flexible plastic packaging or foil? Oerlemans Plastics is the producer in the field of plastic solutions. We are constantly developing new foil and packaging concepts for horticulture, food, non-food and wholesale. Products find their way into more than 30 countries. Customer, quality and profitable end results are at the centre of every solution. Thanks to our own logistics, we know how to offer the best possible service.

The company is part of Oerlemans Packaging Group and cooperates tightly with seven other companies that provide a multitude of flexible foil and packaging solutions.

ADVICE

Are you searching for a specific solution with which you can cultivate a good yield and that has an excellent level of processability? Oerlemans Plastics is the specialist in the production of agricultural and horticultural film. Feel free to contact us!



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