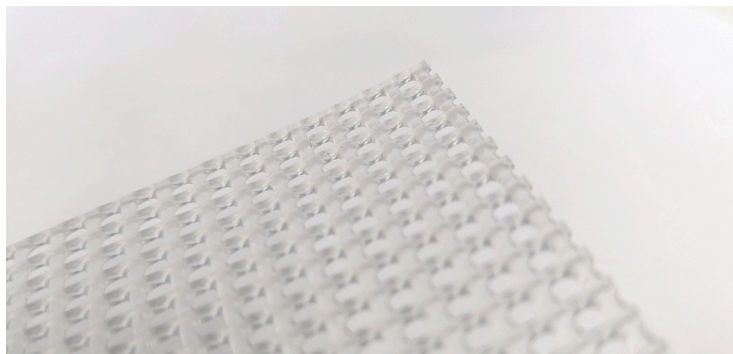


Square outer wrap netting for Reverse Osmosis filtration cartridges

Extruded netting from Intermas is widely used in Membrane Filtration as outer protection of filtration units.

The main fields of application of our netting comprises micro & nano filtration, used for water purification, sea water desalination, electrodialysis, gas separation and liquid concentration, amongst others.



Benefits

Extruded netting from Intermas is widely used in Membrane Filtration as outer protection of filtration units.

The main fields of application of our netting comprises micro & nano filtration, used for water purification, sea water desalination, electrodialysis, gas separation and liquid concentration, amongst others.

Characteristics

100% Polypropylene
Customized polymer mixes under request
Square shape
Thickness: 80 mil
Width from 55 mm (2.2 in) to 1 m (40 in)
FDA/Food contact compliance

Ref.	Packaging (rolls)	Thickness (mm)	Color	Designation	Length	Width	Material	Packaging (units/pallet)	Weight (g/m ²)	Size.	Gencod
85020101	1 rolls	1.4 mm	○	OUTER WRAP Square	50000 mm	1070 mm	PP	8 units/pallet	523 g/m ²	1070 x 50000 mm	3660384 320230