

Feed spacers for Reverse Osmosis membranes.

Extruded netting from Interma is widely used in Membrane Filtration as feed spacer of filtration units. Our feed spacers contribute to an optimal performance in RO filter units. A thorough control of both geometry and dimensional stability of our spacers allows for greater turbulences, which ultimately contribute to reduce biofouling and long-term pressure drop. Amongst other options, we offer the possibility to slit spacer rolls to customized widths when needed.



Benefits

- Excellent flatness
- Uncompromised thickness regularity
- Rigid outer protection
- Membrane support
- Permeate carrier

Characteristics

- Standard range from 26 mil to 80 mil thickness
- 100% Polypropylene
- Customized polymer mixes under request
- Diamond and parallel shaped structures
- Thickness from 26 to 80 mil
- Width from 55 mm (2.2 in) to 1 m (40 in)
- FDA/Food contact compliance

Ref.	Thickness (mm)	Packaging (rolls)	Color	Designation	Length	Width	Material	Packaging (units/pallet)	Weight (g/m²)	Size.	Gencod
62480101	2 mm		○	CONCENTRATED SPACER 80MIL 90	100000 mm	1016 mm	PP	6 units/pallet	295 g/m²	1016 x 100000 mm	3660384 317933
62770101	1.65 mm		○	CONCENTRATED SPACER 65MIL 90	125000 mm	1016 mm	PP	6 units/pallet	219 g/m²	1016 x 125000 mm	3660384 319234

62460101	1.22 mm		○	CONCEN TRATSP ACER 48MIL 90	180000 mm	1016 mm	PP	6 units/p alet	193 g/m ²	1016 x 180000 mm	3660384 317834
62780101	1.12 mm		○	CONCEN TRATSP ACER 44MIL 90	200000 mm	1016 mm	PP	6 units/p alet	182 g/m ²	1016 x 200000 mm	3660384 319531
62760101	0.78 mm		○	CONCEN TRATSP ACER 31MIL 90	300000 mm	1016 mm	PP	6 units/p alet	100 g/m ²	1016 x 300000 mm	3660384 319135
62500101	0.71 mm		○	CONCEN TRATSP ACER 28MIL 90¼	300000 mm	1016 mm	PP	6 units/p alet	81 g/m ²	1016 x 300000 mm	3660384 318039
2006968	0.65 mm	1 rolls	○	CONCEN TRATE SPACER 26MIL 90	300000 mm	1016 mm	PP	6 units/p alet	75 g/m ²	1016 x 300000 mm	

