

- ipCELLCULTURE™ track-etched membrane filters
- STANDARD products
- POLYCARBONATE (PC)
- TC treated

| STANDARD THICKNESS | | | | | |
|--------------------|----------------|----------------------------------|----------|----------------|---------------------------|
| PRODUCT REFERENCE | PORE SIZE (µm) | PORE DENSITY (/cm ²) | POROSITY | THICKNESS (µm) | ASPECT |
| 1000M25/851N203/00 | 0.2 | 5.00 E+08 | 15.7 % | 25 | TRANSLUCENT • WHITE COLOR |
| 1000M25/610N403/00 | 0.4 | 1.60 E+06 | < 0.3 % | 25 | TRANSPARENT |
| 1000M25/620N403/00 | 0.4 | 2.00 E+06 | < 0.3 % | 25 | TRANSPARENT |
| 1000M25/680N403/00 | 0.4 | 8.00 E+06 | 1 % | 25 | TRANSPARENT |
| 1000M25/720N403/00 | 0.4 | 2.00 E+07 | 2.5 % | 25 | TRANSPARENT |
| 1000M25/810N403/00 | 0.4 | 1.00 E+08 | 12.6 % | 25 | TRANSLUCENT • WHITE COLOR |
| 1000M25/811N403/00 | 0.4 | 1.50 E+08 | 18.8 % | 25 | TRANSLUCENT • WHITE COLOR |
| 1000M25/620N453/00 | 0.45 | 2.00 E+06 | < 0.4 % | 25 | TRANSPARENT |
| 1000M25/810N453/00 | 0.45 | 1.00 E+08 | 15.9 % | 25 | TRANSLUCENT • WHITE COLOR |
| 1000M25/610M103/00 | 1 | 1.60 E+06 | 1.3 % | 24 | TRANSPARENT |
| 1000M25/640M103/00 | 1 | 4.00 E+06 | 3.1 % | 24 | TRANSPARENT |
| 1000M25/610M303/00 | 3 | 1.60 E+06 | 11.3 % | 22 | TRANSLUCENT • WHITE COLOR |
| 1000M25/620M303/00 | 3 | 2.00 E+06 | 14.1 % | 22 | TRANSLUCENT • WHITE COLOR |
| 1000M25/510M803/00 | 8 | 1.00 E+05 | 5 % | 18 | TRANSPARENT |



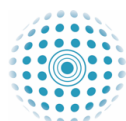
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- ipCELLCULTURE™ track-etched membrane filters
- STANDARD products
- POLYESTER (PET)
- TC treated

| LOW THICKNESS | | | | | |
|--------------------|----------------|----------------------------------|----------|----------------|--------------------------------|
| PRODUCT REFERENCE | PORE SIZE (µm) | PORE DENSITY (/cm ²) | POROSITY | THICKNESS (µm) | ASPECT |
| 2000M12/620N403/00 | 0.4 | 2.00 E+06 | < 0.3 % | 12 | TRANSPARENT |
| 2000M12/640N403/00 | 0.4 | 4.00 E+06 | < 0.6 % | 12 | TRANSPARENT |
| 2000M12/710N403/00 | 0.4 | 1.00 E+07 | 1.3 % | 12 | TRANSPARENT |
| 2000M12/811N403/00 | 0.4 | 1.00 E+08 | 12.6 % | 12 | TRANSLUCENT • WHITE COLOR |
| 2000M12/620N453/00 | 0.45 | 2.00 E+06 | < 0.4 % | 12 | TRANSPARENT |
| 2000M12/640N453/00 | 0.45 | 4.00 E+06 | < 0.7 % | 12 | TRANSPARENT |
| 2000M12/640N803/00 | 0.8 | 4.00 E+06 | 2 % | 11 | TRANSPARENT |
| 2000M12/610M103/00 | 1 | 1.60 E+06 | 1.3 % | 11 | TRANSPARENT |
| 2000M12/620M103/00 | 1 | 2.00 E+06 | 1.6 % | 11 | TRANSPARENT |
| 2000M12/540M303/00 | 3 | 4.00 E+05 | 2.8 % | 9 | TRANSPARENT |
| 2000M12/560M303/00 | 3 | 6.00 E+05 | 4.2 % | 9 | TRANSPARENT |
| 2000M12/580M303/00 | 3 | 8.00 E+05 | 5.7 % | 9 | TRANSLUCENT • WEAK WHITE COLOR |
| 2000M12/510M503/00 | 5 | 1.00 E+05 | 2 % | 8 | TRANSPARENT |
| STANDARD THICKNESS | | | | | |
| PRODUCT REFERENCE | PORE SIZE (µm) | PORE DENSITY (/cm ²) | POROSITY | THICKNESS (µm) | ASPECT |
| 2000M23/610N403/00 | 0.4 | 1.60 E+06 | < 0.3 % | 23 | TRANSLUCENT • WEAK WHITE COLOR |
| 2000M23/620N403/00 | 0.4 | 2.00 E+06 | < 0.3 % | 23 | TRANSLUCENT • WHITE COLOR |
| 2000M23/640N403/00 | 0.4 | 4.00 E+06 | < 0.6 % | 23 | TRANSLUCENT • WHITE COLOR |
| 2000M23/811N403/00 | 0.4 | 1.50 E+08 | 18.8 % | 23 | TRANSPARENT |
| 2000M23/620N453/00 | 0.45 | 2.00 E+06 | < 0.4 % | 23 | TRANSLUCENT • WHITE COLOR |
| 2000M23/610N803/00 | 0.8 | 1.60 E+06 | < 0.9 % | 22 | TRANSLUCENT • WHITE COLOR |
| 2000M23/610M103/00 | 1 | 1.60 E+06 | 1.3 % | 22 | TRANSPARENT |
| 2000M23/721M103/00 | 1 | 2.20 E+07 | 17.3 % | 22 | TRANSLUCENT • WHITE COLOR |
| 2000M23/580M303/00 | 3 | 8.00 E+05 | 5.7 % | 20 | TRANSLUCENT • WEAK WHITE COLOR |
| 2000M23/610M303/00 | 3 | 1.30 E+06 | 9.2 % | 20 | TRANSLUCENT • WHITE COLOR |
| 2000M23/460M503/00 | 5 | 6.00 E+04 | 1.2 % | 19 | TRANSPARENT |
| 2000M23/510M503/00 | 5 | 1.00 E+05 | 2 % | 19 | TRANSLUCENT • WEAK WHITE COLOR |
| 2000M23/460M803/00 | 8 | 6.00 E+04 | 3 % | 16 | TRANSLUCENT • WEAK WHITE COLOR |



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