

TRAKETCH® Discs PC - General Specifications (typical data)

Pore size (nominal)	0.1	0.2	0.4	AOX 0.4	0.8	1.0	3.0	5.0	8.0	10.0	µm
Pore density:	1000	300	100	100	40	22	2	0.4	0.1	0.1	x 10 ⁶ / cm ²
Air flow rate:	0.07	4.5	9	9	20	20	100	120	180	380	l / (min x cm ² x bar)
Water flow rate:	9	25	50	50	135	155	n.a.	n.a.	n.a.	n.a.	ml / (min x cm ² x bar)
Bubble point (ethanol):	5.0	2.5	1.1	1.1	0.57	0.46	n.a.	n.a.	n.a.	n.a.	bar
Thickness:	10	10	10	10	14	22	12	10	7	13	µm

n.a. = not applicable

TRAKETCH® Discs PET - General Specifications (typical data)

Pore size (nominal)	0.1	0.2	0.4	0.8	1.0	3.0	5.0	8.0	10.0	µm
Pore density:	1000	320	100	50	22	2	0.6	0.2	0.1	x 10 ⁶ / cm ²
Air flow rate:	0.07	4.5	8	24	30	110	200	260	430	l / (min x cm ² x bar)
Water flow rate:	9	25	70	220	320	n.a.	n.a.	n.a.	n.a.	ml / (min x cm ² x bar)
Bubble point (ethanol):	5.0	2.5	1.2	0.54	0.46	n.a.	n.a.	n.a.	n.a.	bar
Thickness:	12	23	12	22	22	9	10	11	13	µm

n.a. = not applicable