

SINTERED GLASS FILTERS



DURAN® Filter discs

edge not fused, centred

- surfaces untreated

Porous DURAN® filter discs have the neutral properties for which DURAN® products are known. The hard sintering process makes the material extremely resilient.

Intermediate sizes, alternative dimensions, even greater than 120 mm diameter, and alternative porosities as well bi-planar design upon request. Please inquire!

Filter discs, sintered glass, edge not fused, centred, surfaces untreated

Cat. No.	Porosity		d mm		Pack Quantity	
25 151 0X *	0-5		10		10	
25 152 0X *	0-5		20		10	
25 152 5X *	0-5		25		10	
25 153 0X *	0-5		30		10	
25 154 0X *	0-5		40		10	
25 155 0X *	0-5		50		5	
25 155 5X *	0-5		55		1	
25 156 0X *	0-5		60		1	
25 156 5X *	0-5		65		1	
25 157 0X *	0-5		70		1	
25 158 0X *	0-5		80		1	
25 159 0X *	0-5		90		1	
25 160 0X *	0-5		100		1	
25 162 0X *	0-5		120		1	
Porosity	P0	P1	P2	P3	P4	P5
Identification mark ISO 4793	P 250	P 160	P 100	P 40	P 16	P 1.6
Nominal max. pore size	160 - 250	100 - 160	40 - 100	16 - 40	10 - 16	1.0 - 1.6