

ADVANTAGES

- Cut to Order
- Available for all kind of applications
- Different efficiencies available



Application	For use as a pre filter in air conditioning, and spraybooth ventilation
Media	Glass fiber;Synthetic;Polyester
Rec. final pressure drop	150 Pa
Max Temperature (°C)	80°C - 100°C
Relative Humidity max	100%



Art. No.	Type	Media	EN779	ISO16890	Dimensions WxL (m)	Media Thickness (mm)	Pressure drop (Pa)	Area (m ²)	Velocity (m/s)
PST290SI120	PST 290	Synthetic	G4	Coarse 60%	1,0x20	20	41	20	1.1
T15150SI220	T15-150	Synthetic	G2	Coarse 40%	2,05x20	12	15	41	1.5
T15150SI120	T15-150	Synthetic	G2	Coarse 40%	1,0x20	12	15	20	1.5
PST290SI76020	PST 290	Synthetic	G4	Coarse 60%	0,76x20	20	41	15,2	1.1
T15350SI220	T15-350	Synthetic	G4	Coarse 60%	2,05x20	16	25	41	1.5
T15500SI220	T15-500	Synthetic	G4	Coarse 60%	2,05x20	20	35	41	1.6
POLY220	POLY 50	Synthetic	G3	Coarse 50%	2,05x20	50	45	41	1.7
POLYS210	POLY SOFT 50	Synthetic	G3	Coarse 50%	2,0x10	50	52	20	1.8
POLYS220	POLY SOFT 50	Synthetic	G3	Coarse 50%	2,0x20	50	52	40	1.9
HC80150	HC - 80	Synthetic	G2	Coarse 40%	1,0x50	5	12	50	1.1
PR5071020	PR 50	Synthetic	G2	Coarse 40%	0,71x20	50	30	14,2	1.8
PR50120	PR 50	Synthetic	G2	Coarse 40%	1,0x20	50	30	20	1.8
PR50150020	PR 50	Synthetic	G2	Coarse 40%	1,5x20	50	30	30	1.8
PR50182920	PR 50	Synthetic	G2	Coarse 40%	1,829x20	50	30	36,6	1.8
PR50220	PR 50	Synthetic	G2	Coarse 40%	2,0x20	20	30	40	1.8
PR7571040	PR 75	Synthetic	G2	Coarse 40%	0,71x40	75	35	28,4	1.8
PR10076220	PR 100	Synthetic	G2	Coarse 40%	0,762x20	100	40	15,2	1.8
PR100120	PR 100	Synthetic	G2	Coarse 40%	1,0x20	100	40	20	1.8
PR100152420	PR 100	Synthetic	G2	Coarse 40%	1,524x20	100	40	30,5	1.8
PR100182920	PR 100	Synthetic	G2	Coarse 40%	1,829x20	100	40	37,2	1.8
	GR50	Synthetic	G3	Coarse 50%	0,61x40	50	35	24,4	1.8

Other sizes and cut pads available on request.

Depth: Deviation possible.