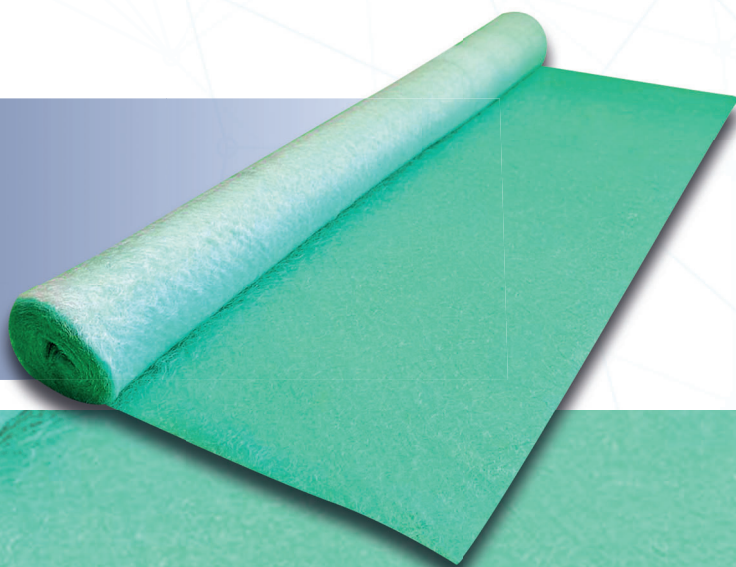


GLASS FIBER ROLL FILTER



Applications:

Pre-filter for ventilation equipment and HVAC
Paint booths

Highlights:

- High dust holding capacity
- Dust / paint holder

Filter Standard:

ISO 16890

Rec. Final Pressure Drop EN13053:

250 Pa

Filter Class:

ISO Coarse

Max. Operating Temperature:

120°C

Media:

Glass Fiber

Thickness:

75 - 100 mm



GLASS FIBER ROLL FILTER

Filter Model	Filter Class		Media Material	Dimensions WxL (mm)	Thickness (mm)	Media Weight (g/m ²)
	EN 779 (cancelled)	ISO 16890				
GC-G3-T75-1000-20000	G3	Coarse 45%	Glass Fiber	1.000x20.000	75	250
GC-G3-T75-2000-20000	G3	Coarse 45%	Glass Fiber	2.000x20.000	75	250
GC-G4-T100-1000-20000	G4	Coarse 55%	Glass Fiber	1.000x20.000	100	300
GC-G4-T100-2000-20000	G4	Coarse 55%	Glass Fiber	2.000x20.000	100	300

ULPATEK ROLL FILTERS

GR-G3

GR-G4

Filter Class according to EN 779 (cancelled)		G3	G4
Filter Class according to EN 16890		Coarse 45%	Coarse 55%
Nominal Face Velocity	m/s	1,5	1,5
Nominal Air Flow	m ³ /h.m ²	5400	5400
Initial Pressure Drop at Nominal Air Flow	Pa	30	40
Final Pressure Drop	Pa	250	250
Average Arrestance (Am)	%	82,5	92
Thickness	mm	75	100
Weight	g/m ²	250	300
Roll Dimensions (W x L)	m	2 x 20	
Temperature Resistance	°C	120	
Maximum Relative Humidity	%	100	
Filter Media		Glass Fiber	

GLASS FIBER ROLL FILTER CODE CONFIGURATION

Filter Type	Filter Class	Thickness (mm)	Width (mm)	Length (mm)
GC : Glass Fiber Roll Filter	G3 G4	T75 T100	1000-2000	10.000-20.000