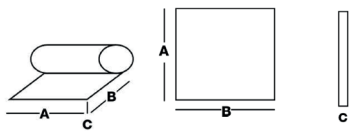
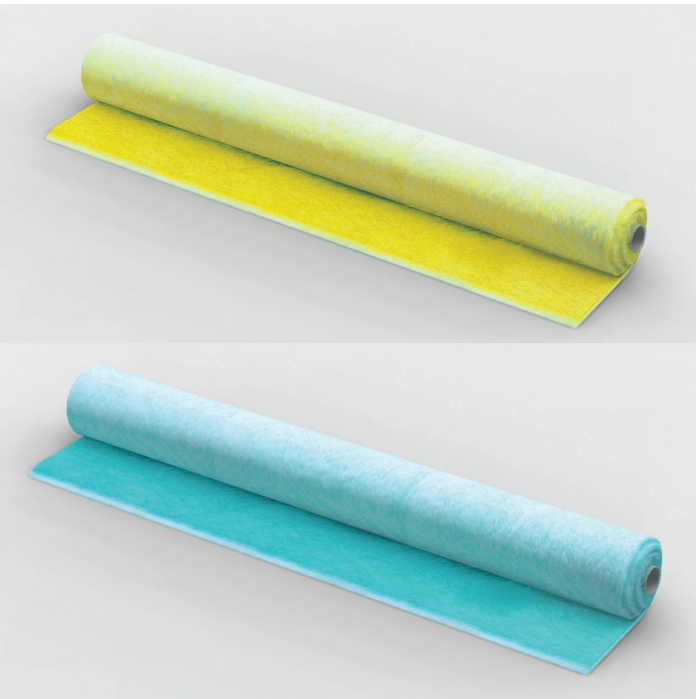


# ROLLS AND CUT PADS

DG and DGPS



Barcode	Efficiency EN779:2012	Width A (mm)	Length B (m)	Thickness C (mm)	Media area (m <sup>2</sup> )	Flow rate (m <sup>3</sup> /h) / Delta P (Pa)
<b>G3 - ISO COARSE 50% ISO 16890</b>						
2700116	DG 1"	2000	20	25	40	5400 / 25
2700127	DG 2"	2000	20	50	40	5400 / 35
2700138	DG 4"	2000	20	100	40	9000 / 75
<b>G4 - ISO COARSE 60% ISO 16890</b>						
2700323	DGGT 4" *	2000	20	100	40	9720 / 90
<b>COALESC.</b>						
2700499	DGMC 3"	1000	20	75	20	9000 / 45
<b>G3 - ISO COARSE 50% ISO 16890</b>						
2700061	DGPS 2,5"	2000	20	65	40	6300 / 32
2700109	DGPS 4"	2000	20	100	40	6300 / 40



**Tip** Check the elasticity of the media by dropping, from 1 meter high, a coin. If it correctly bounces, the elasticity is good.

A reinforced layer on clean air side prevents any paint particle to be released.

## DG

### APPLICATIONS

- Primary filtration for general ventilation units and air conditioning
- Primary filtration on gas turbines

### ADVANTAGES

- Deltrian cutting service
- Progressive density
- Various efficiencies
- Range of impregnated media "Oiled series"
- High retention power
- Airflow direction set by a double yellow / white color

### GENERAL FEATURES

- Media: Impregnated fiberglass
- Final pressure drop: 250 Pa
- Maximum T° in continuous service: 120°C
- Humidity: 100% RH

## DGPS

### APPLICATIONS

- Paint mist separator in spray booth and coating extract systems
- Primary filtration on gas turbines

### ADVANTAGES

- Deltrian cutting service
- Progressive density
- High retention power
- Airflow direction set by a double green / white color

### GENERAL FEATURES

- Media: Fiberglass
- Recommended final pressure drop: 200 Pa
- Maximum T° in continuous service: 120°C
- Humidity: 100% RH

