



FILTERING FABRICS

CHARACTERISTICS OF THE FILTERING MEDIA USED

MODEL	WEIGHT	CODE	FIBRE	COATING
DIN 60001				
COL 500N	500g/mq	PAI	Aramyd	Thermo-fastening - Smooth surface finishing
COL 500R	500g/mq	PPS	Sulfar	Thermo-fastening - Smooth surface finishing
COL 300RP	250g/mq	PES	Polyester	Thermo-fastening
COL 500P	500g/mq	PP	Polypropylene	Thermo-fastening - Smooth surface finishing - Calendering
COL 400-AL	400g/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing - Antistatic allumiium finish
COL 500-AL	500g/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing - Antistatic allumiium finish
COL 550-AL	550g/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing - Antistatic allumiium finish
COL 500-OWR	500g/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing - Water-oil repellent



Model	Weight	Code	Fiber	Coating
DIN 60001				
COL 500AC	500g/mq	PAN	Acrylic	Thermo-fastening - Calendering - Smooth surface finishing
COL300C	300g/mq	CO	Cotton	
COL 200C	200g/mq	CO	Cotton	
COL 250CT	250g/mq	CO	Cotton	Tubular
COL 270A	270g/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing
COL 400A	400g/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing
COL 500A	500/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing
COL 550A	550g/mq	PES	Polyester	Thermo-fastening - Smooth surface finishing

N.B. A fire retardant treatment is available for the entire polyester fabric range upon request.