

FILTER BAGS

Filter Media

Low Temperature Materials



Polyester Felt/Dacron; Dupont Type 54 or Equal



Recommended continuous operation temperature:	275°F
Maximum (short time) operation temperature:	300°F
Supports combustion:	Yes
Biological resistance (bacteria, mildew):	No Effect
Resistance to alkalis:	Fair
Resistance to mineral acids:	Fair+
Resistance to organic acids:	Fair
Resistance to oxidizing agents:	Good
Resistance to organic solvents:	Good
Available weights:	10 oz. - 22 oz.

Polypropylene

Recommended continuous operation temperature:	190°F
Maximum (short time) operation temperature:	210°F
Supports combustion:	Yes
Biological resistance (bacteria, mildew):	Excellent
Resistance to alkalis:	Excellent
Resistance to mineral acids:	Excellent
Resistance to organic acids:	Excellent
Resistance to oxidizing agents:	Good
Resistance to organic solvents:	Excellent
Available weights:	12 oz. - 18 oz.



FOR MORE INFORMATION OR TO PLACE AN ORDER CONTACT IAC TODAY

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4800 Lamar Avenue / Mission, KS 66202 / USA 800.334.7431

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Combo Felt



Recommended continuous operation temperature:	210°F
Maximum (short time) operation temperature:	225°F
Supports combustion:	Yes
Biological resistance (bacteria, mildew):	Good
Resistance to alkalis:	Good
Resistance to mineral acids:	Good
Resistance to organic acids:	Good
Resistance to oxidizing agents:	Good
Resistance to organic solvents:	Good
Available weights:	12 oz. - 18 oz

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