





MADDOCKS

Industrial Filter Division


Polyester Felt

Recommended continuous operation temperature:	250 degrees F	
Maximum (short time) operation temperature:	275 degrees 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:	12 oz. - 22 oz.	
Maddocks Filter Bag Specialist 800-263-8660		

Polypropylene Felt

Recommended continuous operation temperature:	190 degrees F	
Maximum (short time) operation temperature:	210 degrees 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.	
Maddocks Filter Bag Specialist 800-263-8660		


Felt-Duo Density

Recommended continuous operation temperature:	210 degrees F	
Maximum (short time) operation temperature:	225 degrees 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.	
Maddocks Filter Bag Specialist 800-263-8660		

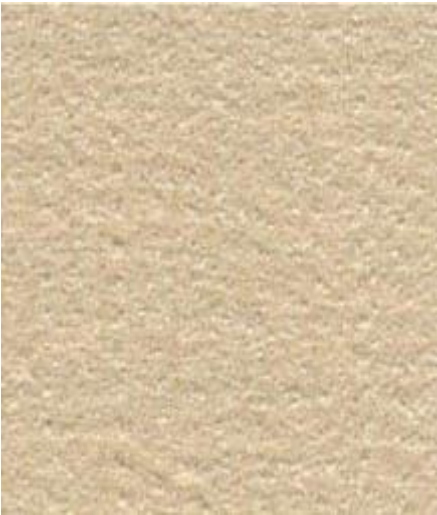
High Temperature Material: (Aramid)

Recommended continuous operation temperature:	350 degrees F	
Maximum (short time) operation temperature:	400 degrees F	
Supports combustion:	No	
Biological resistance (bacteria, mildew):	No Effect	
Resistance to alkalis:	Good	
Resistance to mineral acids:	Fair	
Resistance to organic acids:	Fair +	
Resistance to oxidizing agents:	Poor	
Resistance to organic solvents:	Good	
Available weights:	12 oz. - 22 oz.	
Maddocks Filter Bag Specialist 800-263-8660		

High Temperature Material: P84 (R) Felt Polyimide

Recommended continuous operation temperature:	475 degrees F	
Maximum (short time) operation temperature:	500 degrees F	
Supports combustion:	No	
Biological resistance (bacteria, mildew):	No Effect	
Resistance to alkalis:	Fair	
Resistance to mineral acids:	Good +	
Resistance to organic acids:	Good +	
Resistance to oxidizing agents:	Good +	
Resistance to organic solvents:	Excellent	
Available weights:	14 oz. - 18 oz.	
Maddocks Filter Bag Specialist 800-263-8660		

High Temperature Material: Ryton (R) Felt / PPS

Recommended continuous operation temperature:	375 degrees F	
Maximum (short time) operation temperature:	400 degrees F	
Supports combustion:	No	
Biological resistance (bacteria, mildew):	No Effect	
Resistance to alkalis:	Excellent	
Resistance to mineral acids:	Excellent	
Resistance to organic acids:	Excellent	
Resistance to oxidizing agents:	Fair	
Resistance to organic solvents:	Excellent	
Available weights:	16 oz. - 18 oz.	
Maddocks Filter Bag Specialist 800-263-8660		