10-10.301 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth (Cricketfilter only).

SPECIFICATIONS

Criteria	Detail
Cloth code	10-10.301
Cloth use	Top cloth
Material	PP
Cloth structure	Monofilament
Surface treatment	Heat-set and calendered
Filter fineness (µm)	~10
Air permeability (l/dm²/min) @200 Pa	15 ± 50%
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415528
	1500	72415530
	2000	-
Type II	1000	-
	1500	72415531
	2000	72415532
	2500	72415534
PTS 70 mm	1500	-
	1750	-
	2000	-
PTS 90 mm	1000	72393268
	1500	-
	1750	-
	2000	-
	2250	-
	2500	-

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10-10.306 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

Approved according to FDA, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-10.306
Cloth use	Top cloth
Material	PP
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~45
Air permeability (l/dm²/min) @200 Pa	~66
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72459725
	1500	72462888
	2000	-
Type II	1000	-
	1500	72432853
	2000	-
	2500	72432855

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10-10.309 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-10.309
Cloth use	Top cloth
Material	PP
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~60
Air permeability (l/dm²/min) @200 Pa	90 ± 30%
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	72415538
	2000	-
Type II	1000	-
	1500	-
	2000	72415539
	2500	-

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10-20.200 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-20.200
Cloth use	Top cloth
Material	PP
Cloth structure	Multifilament
Surface treatment	Heat-set and calendered
Filter fineness (µm)	~8
Air permeability (l/dm²/min) @200 Pa	15 ± 40%
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72462848
	1500	-
	2000	-
Type II	1000	-
	1500	72415547
	2000	-
	2500	72459357

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10-20.202 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-20.202
Cloth use	Top cloth
Material	PP
Cloth structure	Multifilament
Surface treatment	Singed, heat set and calendered
Filter fineness (µm)	~1
Air permeability (l/dm²/min) @200 Pa	5 ± 50%
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415548
	1500	72415549
	2000	-
Type II	1000	-
	1500	-
	2000	-
	2500	72415550

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10-30.200 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

Approved according to FDA, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-30.200
Cloth use	Top cloth
Material	PP
Cloth structure	Needle felt
Surface treatment	Untreated
Filter fineness (µm)	~20
Air permeability (l/dm²/min) @200 Pa	420 ± 10%
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72381266
	1500	72361434
	2000	-
Type II	1000	-
	1500	72381274
	2000	72373213
	2500	-
PTS 70 mm	1500	-
	1750	-
	2000	-
PTS 90 mm	1000	-
	1500	72421175
	1750	-
	2000	-
	2250	-
	2500	72394903

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10-40.200 Cricketfilter® Cloths

TOP CLOTHS

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Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

Approved according to FDA, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 10-00.003 to further improve the filtration flux and the lifetime of the top cloth.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-40.200
Cloth use	Top cloth
Material	PP
Cloth structure	Multifilament
Surface treatment	Stabilized
Filter fineness (µm)	~30
Air permeability (l/dm²/min) @200 Pa	75 ± 34%
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	-
	2000	-
Type II	1000	-
	1500	72479582
	2000	-
	2500	72415559

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20-10.201 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 20-00.001 to further improve the filtration flux and the lifetime of the top cloth (Cricketfilter only).

SPECIFICATIONS

Criteria	Detail
Cloth code	20-10.201
Cloth use	Top cloth
Material	PBT
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~30
Air permeability (l/dm²/min) @200 Pa	230 ± 20%
Max. Temp. (°C)	150

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72432863
	1500	72432864
	2000	-
Type II	1000	-
	1500	72432865
	2000	-
	2500	72442397
PTS 70 mm	1500	-
	1750	-
	2000	-
PTS 90 mm	1000	72381056
	1500	-
	1750	-
	2000	-
	2250	-
	2500	-

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20-10.202 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 20-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	20-10.202
Cloth use	Top cloth
Material	PET
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~50
Air permeability (l/dm²/min) @200 Pa	330 ± 18%
Max. Temp. (°C)	110

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415600
	1500	-
	2000	-
Type II	1000	-
	1500	-
	2000	72460071
	2500	-

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20-10.300 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 20-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	20-10.300
Cloth use	Top cloth
Material	PETP
Cloth structure	Monofilament / Multifilament
Surface treatment	Heat-set and calendered
Filter fineness (µm)	-
Air permeability (l/dm²/min) @200 Pa	15 ± 50%
Max. Temp. (°C)	150

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415608
	1500	72415611
	2000	-
Type II	1000	-
	1500	72415616
	2000	72415617
	2500	-

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20-20.102 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 20-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	20-20.102
Cloth use	Top cloth
Material	PET
Cloth structure	Multifilament
Surface treatment	Untreated
Filter fineness (µm)	-
Air permeability (l/dm²/min) @200 Pa	~20
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
PTS 70 mm	1500	76264450
	1750	70483753
	2000	70491560
PTS 90 mm	1000	-
	1500	70483747
	1750	70483748
	2000	70480870
	2250	70483751
	2500	70483752

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32-10.200 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 30-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	32-10.200
Cloth use	Top cloth
Material	PA12
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~80
Air permeability (l/dm²/min) @200 Pa	1500 ± 15%
Max. Temp. (°C)	120

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415645
	1500	72415646
	2000	-
Type II	1000	-
	1500	-
	2000	72415648
	2500	-

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32-10.301 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 30-00.001 to further improve the filtration flux and the lifetime of the top cloth (Cricketfilter only).

SPECIFICATIONS

Criteria	Detail
Cloth code	32-10.301
Cloth use	Top cloth
Material	PA12
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~40
Air permeability (l/dm²/min) @200 Pa	300 ± 30%
Max. Temp. (°C)	120

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415649
	1500	72415650
	2000	-
Type II	1000	-
	1500	72415652
	2000	72415655
	2500	-
PTS 70 mm	1500	-
	1750	-
	2000	-
PTS 90 mm	1000	70483293
	1500	-
	1750	-
	2000	-
	2250	-
	2500	-

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35-10.103 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 30-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	35-10.103
Cloth use	Top cloth
Material	PA 6.6
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~66
Air permeability (l/dm²/min) @200 Pa	~156
Max. Temp. (°C)	110

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	-
	2000	-
Type II	1000	-
	1500	72432848
	2000	-
	2500	-

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40-40.100 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 40-00.000 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	40-40.100
Cloth use	Top cloth
Material	PTFE
Cloth structure	Monofilament/Multifilament
Surface treatment	Untreated
Filter fineness (µm)	~4
Air permeability (l/dm²/min) @200 Pa	5 ± 100%
Max. Temp. (°C)	250

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	72481942
	750	-
	1000	72415667
	1500	72415674
	2000	-
Type II	1000	-
	1500	72415675
	2000	72433146
	2500	72415677

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41-10.200 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 41-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	41-10.200
Cloth use	Top cloth
Material	ETFE
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~25
Air permeability (l/dm²/min) @200 Pa	275 ± 20%
Max. Temp. (°C)	150

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72432133
	1500	72432134
	2000	-
Type II	1000	-
	1500	72432135
	2000	-
	2500	72460645

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45-10.200 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 45-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	45-10.200
Cloth use	Top cloth
Material	PVDF
Cloth structure	Monofilament
Surface treatment	Calendered
Filter fineness (µm)	~45
Air permeability (l/dm²/min) @200 Pa	210 ± 14%
Max. Temp. (°C)	110

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72432874
	1500	72432878
	2000	-
Type II	1000	-
	1500	-
	2000	-
	2500	-

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45-20.101 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

SPECIFICATIONS

Criteria	Detail
Cloth code	45-20.101
Cloth use	Top cloth
Material	PVDF
Cloth structure	Multifilament
Surface treatment	Heat set
Filter fineness (µm)	-
Air permeability (l/dm²/min) @200 Pa	~7
Max. Temp. (°C)	110

ORDERING INFORMATION

Element Type	Length	Ordering Code
PTS 70 mm	1500	-
	1750	-
	2000	-
PTS 90 mm	1000	-
	1500	-
	1750	-
	2000	-
	2250	70483757
	2500	-

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45-20.102 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to 2004/1935/EG, declaration of conformity available on request.

RECOMMENDATIONS

Use in combination with drain cloth 45-00.001 to further improve the filtration flux and the lifetime of the top cloth (Cricketfilter only).

SPECIFICATIONS

Criteria	Detail
Cloth code	45-20.102
Cloth use	Top cloth
Material	PVDF
Cloth structure	Multifilament
Surface treatment	Heat set
Filter fineness (µm)	-
Air permeability (l/dm²/min) @200 Pa	20 ± 50%
Max. Temp. (°C)	110

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	72403974
	2000	-
Type II	1000	-
	1500	-
	2000	-
	2500	-
PTS 70 mm	1500	-
	1750	-
	2000	-
PTS 90 mm	1500	70483765
	1750	70483766
	2000	-
	2250	70483767
	2500	-

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45-40.101 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

SPECIFICATIONS

Criteria	Detail
Cloth code	45-40.101
Cloth use	Top cloth
Material	PVDF
Cloth structure	Mono/Multifilament
Surface treatment	Heat set
Filter fineness (µm)	~34
Air permeability (l/dm²/min) @200 Pa	~70
Max. Temp. (°C)	110

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	-
	2000	-
Type II	1000	-
	1500	72465665
	2000	-
	2500	-
PTS 70 mm	1500	-
	1750	-
	2000	-
PTS 90 mm	1500	72398380
	1750	70483760
	2000	-
	2250	-
	2500	-

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50-20.200 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 50-00.000 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	50-20.200
Cloth use	Top cloth
Material	PPS
Cloth structure	Multifilament
Surface treatment	Heat-set and Calendered
Filter fineness (µm)	~1.4
Air permeability (l/dm²/min) @200 Pa	3 ± 50%
Max. Temp. (°C)	150

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415754
	1500	72415755
	2000	-
Type II	1000	-
	1500	72487728
	2000	-
	2500	-

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50-20.201 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Approved according to FDA, declaration of conformity available on request.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	50-20.201
Cloth use	Top cloth
Material	PPS
Cloth structure	Multifilament
Surface treatment	Calendered
Filter fineness (µm)	~5
Air permeability (l/dm²/min) @200 Pa	~5
Max. Temp. (°C)	190

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72470030
	1500	72463628
	2000	-
Type II	1000	-
	1500	72487486
	2000	-
	2500	-
PTS 70 mm	1500	72422618
	1750	-
	2000	-
PTS 90 mm	1500	-
	1750	-
	2000	-
	2250	-
	2500	-

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50-30.201 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 50-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	50-30.201
Cloth use	Top cloth
Material	PPS
Cloth structure	Needle felt
Surface treatment	Calendered
Filter fineness (µm)	~15
Air permeability (l/dm²/min) @200 Pa	100 ± 15%
Max. Temp. (°C)	140 - 160

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415757
	1500	72415758
	2000	-
Type II	1000	-
	1500	70479425
	2000	-
	2500	72460647

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50-30.202 Cricketfilter® Cloths

TOP CLOTHS

Amafilter® have developed a range of filter cloths specifically designed for our Cricketfilter® system that deliver efficient filtration solutions across a variety of applications. Our range of top cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

Amafilter® drain cloth are designed to maximize the flux capacity and extends the lifetime of the Cricketfilter® element top cloth. See our drain cloths datasheets for further details.

FEATURES

- High strength seams - no breaks. This brings downtime to a minimum.
- Sewed in felt rings (where possible). This prevents mixing of different types of felt. It reduces the time required to install a cloth.
- Packed in labelled plastic bags to prevent the cloths from contamination.
- Labelled plastic bags to identify the drain cloths.

APPROVALS

Not approved according to 2004/1935/EG or the FDA.

RECOMMENDATIONS

Use in combination with drain cloth 50-00.001 to further improve the filtration flux and the lifetime of the top cloth.

SPECIFICATIONS

Criteria	Detail
Cloth code	50-30.202
Cloth use	Top cloth
Material	PPS
Cloth structure	Needle felt
Surface treatment	Calendered / Heat set
Filter fineness (µm)	
Air permeability (l/dm²/min) @200 Pa	100 ± 15%
Max. Temp. (°C)	180

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	72474783
	2000	-
Type II	1000	-
	1500	-
	2000	-
	2500	-

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