

# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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



# 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/dm <sup>2</sup> /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



# 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/dm <sup>2</sup> /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



# 10-40.200 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.

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/dm <sup>2</sup> /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



# 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/dm <sup>2</sup> /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	-





# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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



# 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/dm <sup>2</sup> /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





# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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	-



# 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/dm <sup>2</sup> /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



# 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/dm <sup>2</sup> /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	-

