10-00.001 Cricketfilter® Cloths

DRAIN CLOTHS

Amafilter® have developed a Cricketfilter® cloth range that delivers efficient filtration solutions across a variety of applications. Our range of drain cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 10-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-00.001
Cloth use	Drain cloth
Material	PP
Cloth structure	Monofilament
Surface treatment	Untreated
Filter fineness (µm)	300
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	95

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	-
	2000	72421518
Type II	1000	-
	1500	-
	2000	-
	2500	-

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10-00.003 Cricketfilter® Cloths

DRAIN CLOTHS

Amafilter® have developed a Cricketfilter® cloth range that delivers efficient filtration solutions across a variety of applications. Our range of drain cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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 top cloth 10-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	10-00.003
Cloth use	Drain cloth
Material	PP
Cloth structure	Monofilament
Surface treatment	Heat-set
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	90

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415485
	1500	72415493
	2000	72421518
Type II	1000	-
	1500	72415497
	2000	72415502
	2500	72415505

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20-00.000 Cricketfilter® Cloths

DRAIN CLOTHS

Amafilter® have developed a Cricketfilter® cloth range that delivers efficient filtration solutions across a variety of applications. Our range of drain cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 20-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	20-00.000
Cloth use	Drain cloth
Material	PETP
Cloth structure	Twill 2/2
Surface treatment	Untreated
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	150

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415585
	1500	72415590
	2000	-
Type II	1000	-
	1500	72415594
	2000	72415597
	2500	-

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20-00.001 Cricketfilter® Cloths

DRAIN CLOTHS

Amafilter® have developed a Cricketfilter® cloth range that delivers efficient filtration solutions across a variety of applications. Our range of drain cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 20-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	20-00.001
Cloth use	Drain cloth
Material	PES
Cloth structure	Monofilament
Surface treatment	Untreated
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	150

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415585
	1500	72415590
	2000	-
Type II	1000	-
	1500	72415594
	2000	72415597
	2500	72442399

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30-00.000 Cricketfilter® Cloths

DRAIN CLOTHS

Amafilter® have developed a Cricketfilter® cloth range that delivers efficient filtration solutions across a variety of applications. Our range of drain cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 30-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	30-00.000
Cloth use	Drain cloth
Material	PA
Cloth structure	Twill 2/2
Surface treatment	Untreated
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	-

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415638
	1500	72415640
	2000	-
Type II	1000	-
	1500	72415641
	2000	72415642
	2500	-

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30-00.001 Cricketfilter® Cloths

DRAIN CLOTHS

Amafilter® have developed a Cricketfilter® cloth range that delivers efficient filtration solutions across a variety of applications. Our range of drain cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 30-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	30-00.001
Cloth use	Drain cloth
Material	PA11
Cloth structure	Monofilament
Surface treatment	Untreated
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	100

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415638
	1500	72415640
	2000	-
Type II	1000	-
	1500	72415641
	2000	72415642
	2500	-

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41-00.001 Cricketfilter® Cloths

DRAIN CLOTHS

Amafilter® have developed a Cricketfilter® cloth range that delivers efficient filtration solutions across a variety of applications. Our range of drain cloths are designed to perform with various liquids at varying temperatures and offer the most suitable chemical inertia.

The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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 top cloth 41-XX.XXX.

SPECIFICATIONS

Criteria	Detail
Cloth code	41-00.001
Cloth use	Drain cloth
Material	ETFE
Cloth structure	Monofilament
Surface treatment	Untreated
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	150

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415710
	1500	72415715
	2000	-
Type II	1000	-
	1500	72415717
	1620	72487725
	2000	72415720
	2500	72415721

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45-00.001 Cricketfilter® Cloths

DRAIN CLOTHS

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The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 45-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	45-00.001
Cloth use	Drain cloth
Material	PVDF
Cloth structure	Monofilament
Surface treatment	Untreated
Filter fineness (µm)	355 x 400
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	120

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72415733
	1500	-
	2000	-
Type II	1000	-
	1500	72415734
	2000	-
	2500	-

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50-00.000 Cricketfilter® Cloths

DRAIN CLOTHS

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The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 50-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	50-00.000
Cloth use	Drain cloth
Material	PPS
Cloth structure	Twill 2/2
Surface treatment	Untreated
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	-

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	-
	1500	-
	2000	-
Type II	1000	-
	1500	72415751
	2000	72415752
	2500	-

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50-00.001 Cricketfilter® Cloths

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The drain cloth maximizes the flux capacity and extends the lifetime of the Cricketfilter® element top cloth.

FEATURES

- No seam (round weave) - no breaks. This brings downtime to a minimum.
- Optimized weave, making the best throughput – cost ratio.
- 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.

RECOMMENDATIONS

Use in combination with top cloth 50-XX.XXX.

Wash the filter cloth before use.

SPECIFICATIONS

Criteria	Detail
Cloth code	50-00.001
Cloth use	Drain cloth
Material	PPS
Cloth structure	Monofilament
Surface treatment	Untreated
Filter fineness (µm)	375 x 415
Air permeability (l/dm²/min) @200 Pa	-
Max. Temp. (°C)	250

ORDERING INFORMATION

Element Type	Length	Ordering Code
Type I	620	-
	750	-
	1000	72482285
	1500	72463630
	2000	-
Type II	1000	-
	1500	72415751
	2000	72415752
	2500	72460646

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