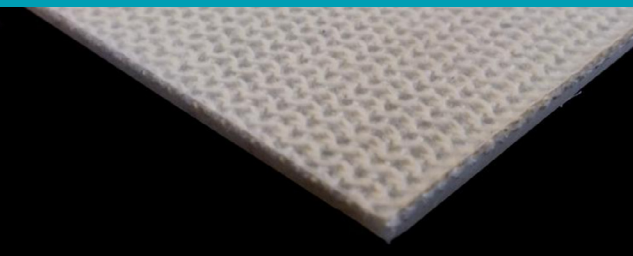


AGRU
ECTFE
Sheet Fabric-
Backed

EXTRUDED



Raw Material:
AGRU ECTFE Homopolymer

Fabric backing:
GGG - Glass fiber fabric

Color:
Natural / Beige

Density:
1.68 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
3000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
40.620.3015.23	2.3	±0.23
40.620.3015.30	3.0	±0.30

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

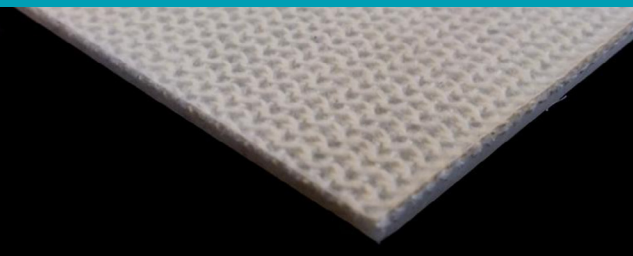


www.agruamerica.com

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
ECTFE
Sheet Fabric-
Backed

EXTRUDED, ROLLED



Raw Material:
AGRU ECTFE Homopolymer

Fabric backing:
GGS - Glass fiber fabric

Color:
Natural / Beige

Density:
1.68 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
15000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
40.625.5150.23	2.3	±0.23
40.625.5150.30	3.0	±0.30

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
ECTFE
Sheet Fabric-
Backed

EXTRUDED, ROLLED



- Raw Material:**
AGRU ECTFE Homopolymer
- Fabric backing:**
SK+ Synthetic fabric backing
- Color:**
Natural / Beige
- Density:**
1.68 g/cm³
- Surface Protection:**
Protection foil on both sides
- Traceability:**
Fabricator's label including lot number on each sheet
- Certificates:**
ISO 9001 and ISO 14001
- Dimensions (length x width):**
3000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
40.670.5150.23	2.3	±0.23
40.670.5150.30	3.0	±0.30

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
ECTFE
Sheet Fabric-
Backed

EXTRUDED, ROLLED



Raw Material:
AGRU ECTFE Homopolymer
Fabric backing:
SK+ Synthetic fabric backing
Color:
Natural / Beige
Density:
1.68 g/cm³
Surface Protection:
Protection foil on both sides
Traceability:
Fabricator's label including lot number
on each sheet
Certificates:
ISO 9001 and ISO 14001
Dimensions (length x width):
15000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
40.671.5150.23	2.3	±0.23
40.671.5150.30	3.0	±0.30

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

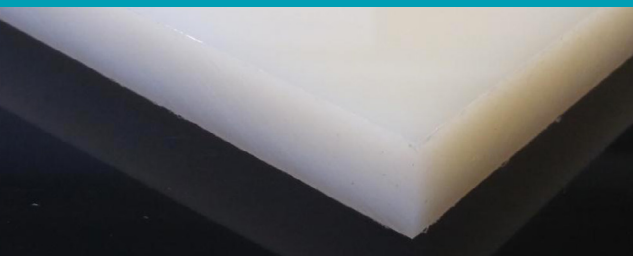
(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
ECTFE
Sheet Plain

EXTRUDED



Raw Material:
AGRU ECTFE Homopolymer

Color:
Natural / Beige

Density:
1.68 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator’s label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
2000 mm x 1250 mm

Product Code	Sheet Thickness [mm]	
40.600.2012.04	4	±0.20
40.600.2012.05	5	±0.23
40.600.2012.06	6	±0.26
40.600.2012.08	8	±0.32
40.600.2012.10	10	±0.38
40.600.2012.12	12	±0.44
40.600.2012.15	15	±0.53
40.600.2012.20	20	±0.68

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

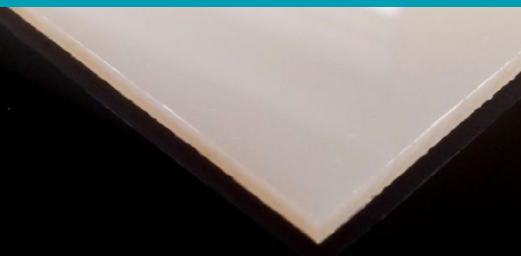
(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
ECTFE
Sheet Plain

EXTRUDED



Raw Material:
AGRU ECTFE Homopolymer

Color:
Natural / Beige

Density:
1.68 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
3000 mm x 1500 mm

Product Code	Sheet Thickness [mm]	
	2.3	±0.15
40.600.3015.23		
40.600.3015.03	3.0	±0.17

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

AGRU
ECTFE
Sheet Plain

EXTRUDED



Raw Material:
AGRU ECTFE Homopolymer

Color:
Natural / Beige

Density:
1.68 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
8' x 4' / 2440 mm x 1220 mm

Product Code	Sheet Thickness	
	inch	mm
40.600.2412.31	0.125" ± 0.012	3.18 ± 0.31
40.600.2412.47	0.188" ± 0.018	4.76 ± 0.47
40.600.2412.63	0.250" + 0.025	6.35 + 0.63
40.600.2412.95	0.375" + 0.025	9.53 + 0.63
40.600.2412.12	0.500" + 0.025	12.7 + 0.63
40.600.2412.15	0.625" + 0.025	15.9 + 0.63
40.600.2412.19	0.750" + 0.025	19.1 + 0.63
40.600.2412.25	1.000" + 0.025	25.4 + 0.63

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



AGRU ECTFE Sheet Pressed

Raw Material:

AGRU ECTFE Homopolymer

Color:

Natural / Beige

Density:

 1.68 g/cm³
Traceability:

Fabricator's label including lot number on each sheet

Certificates:

ISO 9001 and ISO 14001

Dimensions (length x width):

2000 mm x 1000 mm

Product Code	Sheet Thickness [mm]	
40.640.2010.10	10	+ 0.2 / + 1.1
40.640.2010.12	12	+ 0.3 / + 1.5
40.640.2010.15	15	+ 0.3 / + 1.5
40.640.2010.20	20	+ 0.3 / + 1.5
40.640.2010.25	25	+ 0.3 / + 1.5
40.640.2010.30	30	+ 0.5 / + 2.5

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

ECTFE - 40

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU
FEP
Sheet Fabric-
Backed

EXTRUDED



Raw Material:
AGRU FEP Polymer

Fabric Backing:
GGS - Glass fiber fabric

Color:
Natural / transparent

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
2000 mm x 1250 mm

Product Code	Fiber-free Thickness [mm]	
4F.680.2012.08	0.8	± 0.08
4F.680.2012.23	2.3	± 0.23

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

FEP - 4F

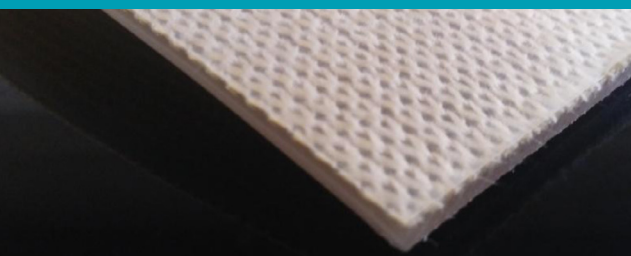
AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU FEP Sheet Fabric- Backed

EXTRUDED, ROLLED

**Raw Material:**

AGRU FEP Polymer

Fabric Backing:

GGs - Glass fiber fabric

Color:

Natural / transparent

Density:

2.15 g/cm³

Surface Protection:

Protection foil on both sides

Traceability:

Fabricator's label including lot number on each sheet

Certificates:

ISO 9001 and ISO 14001

Dimensions (length x width):

15000 mm x 1250 mm

Product Code	Fiber-free Thickness [mm]	
	1.5	± 0.15

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

FEP - 4F

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

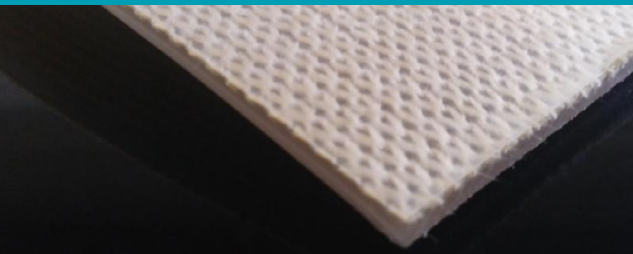
(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

AGRU
FEP
Sheet Fabric-
Backed

EXTRUDED, ROLLED



Raw Material:
AGRU FEP Polymer

Fabric Backing:
GGS - Glass fiber fabric

Color:
Natural / transparent

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
10000 mm x 1250 mm

Product Code			Fiber-free Thickness [mm]	
4F.681.1125.23			2.3	± 0.23

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

FEP - 4F

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU FEP Sheet Plain

EXTRUDED, ROLLED

Raw Material:
AGRU FEP Polymer

Color:
Natural / transparent

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
15000 mm x 1250 mm

Product Code	Sheet Thickness [mm]	
	1.5	± 0.10

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

FEP - 4F

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



AGRU FEP Platte Sheet Plain

EXTRUDED, ROLLED

Raw Material:
AGRU FEP Polymer

Color:
Natural / transparent

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
10000 mm x 1250 mm

Product Code	Sheet Thickness [mm]	
	2.3	± 0.15

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

FEP - 4F

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

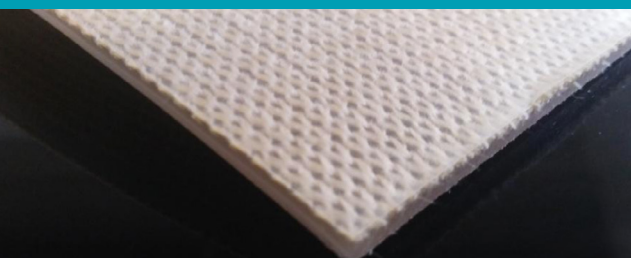
This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



AGRU

PFA HP Sheet- Backed Fabric

EXTRUDED, ROLLED



Raw Material:

PFA HP Polymer

Fabric Backing:

GGG - Glass fiber fabric

Color:

Natural / transparent

Density:

2.15 g/cm³

Surface Protection:

Protection foil on both sides

Traceability:

Fabricator's label including lot number on each sheet

Certificates:

ISO 9001 and ISO 14001

Dimensions (length x width):

10000 mm x 1250 mm

Product Code	Fiber-free Thickness [mm]	
	2.3	± 0.23

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PFA-HP - 4H

AGRU America, Inc.

500 Garrison Road
Georgetown, SC 29440 USA

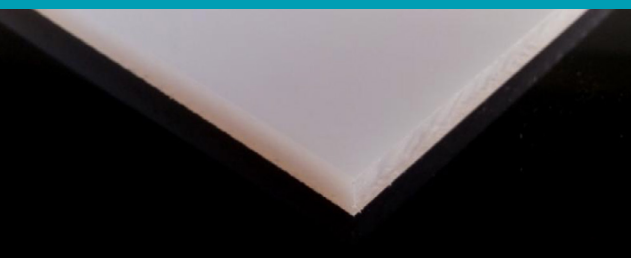
(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

AGRU PFA HP Sheet Plain

EXTRUDED



Raw Material:
PFA Polymer

Color:
Natural / opaque

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Product Code	Sheet Thickness [mm]	
4H.600.2012.04	4	± 0.20
4H.600.2012.06	6	± 0.25
4H.600.2012.10 ¹	10	± 0.40
4H.600.2012.12 ¹	12	± 0.45
4H.600.2011.15 ¹	15	+ 0.30 / + 1.50
4H.600.2011.20 ¹	20	+ 0.30 / + 1.50

¹ Updated product code and product width, May 2018. Previous product width will no longer be produced.

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PFA-HP - 4H

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

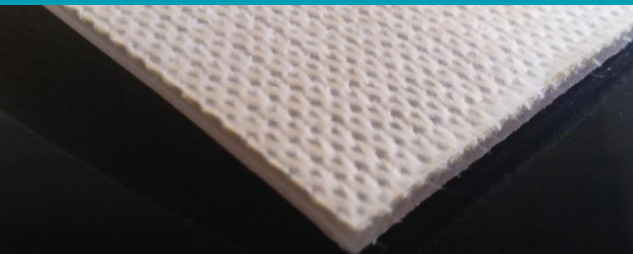
(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

AGRU
PFA Sheet
Fabric-backed

EXTRUDED



Raw Material:
PFA Polymer

Fabric Backing:
GGS - Glass fiber fabric

Color:
Natural / transparent

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
2000 mm x 1250 mm

Product Code	Fiber-free Thickness [mm]	
44.680.2012.08	0.8	± 0.08
44.680.2012.23	2.3	± 0.23

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PFA - 44

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

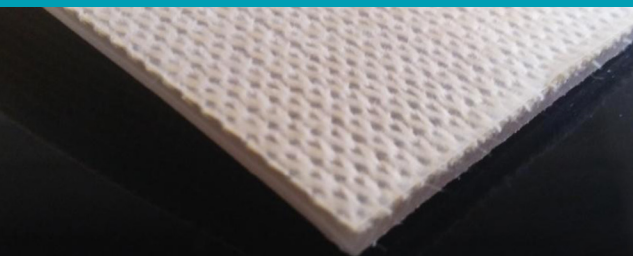
This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



www.agruamerica.com

AGRU
PFA Sheet
Fabric-backed

EXTRUDED, ROLLED



- Raw Material:**
PFA Polymer
- Fabric Backing:**
GGS - Glass fiber fabric
- Color:**
Natural / transparent
- Density:**
2.15 g/cm³
- Surface Protection:**
Protection foil on both sides
- Traceability:**
Fabricator's label including lot number on each sheet
- Certificates:**
ISO 9001 and ISO 14001
- Dimensions (length x width):**
10000 mm x 1250 mm

Product Code	Fiber-free Thickness [mm]	
44.681.1125.23	2.3	± 0.23

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PFA - 44

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

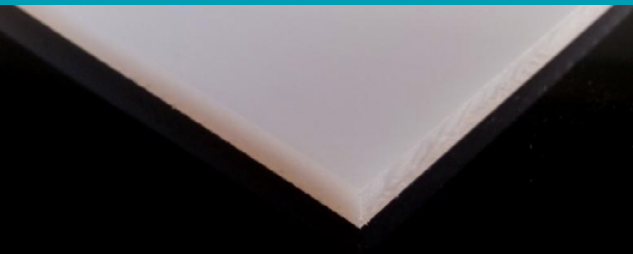


www.agruamerica.com

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
PFA
Sheet Plain

EXTRUDED



Raw Material:
PFA Polymer

Color:
Natural / opaque

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Product Code	Sheet Thickness [mm]		Dimensions [mm]	
			Length	Width
44.600.2012.23	2.3	± 0.15	2000	1250
44.600.2012.04	4	± 0.20	2000	1250
44.600.2012.06	6	± 0.25	2000	1250
44.600.2012.10 ¹	10	± 0.40	2000	1250 ¹
44.600.2012.12 ¹	12	± 0.45	2000	1250 ¹
44.600.2011.15 ¹	15	+ 0.30 / + 1.50	2000	1150 ¹
44.600.2011.20 ¹	20	+ 0.30 / + 1.50	2000	1150 ¹

¹ Updated product code and product width, May 2018. Previous product width will no longer be produced.

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PFA - 44

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



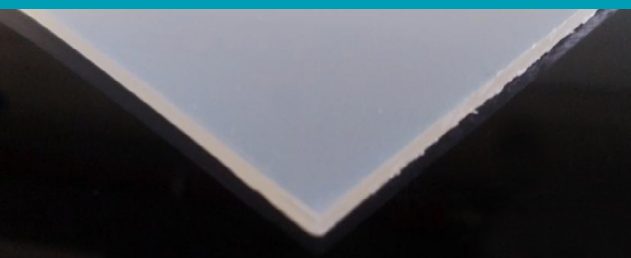
This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU

PFA

Sheet Plain

EXTRUDED, ROLLED



Raw Material:
PFA Polymer

Color:
Natural / transparent

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
20000 mm x 1250 mm

Product Code	Sheet Thickness [mm]	
	1.5	± 0.10

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PFA - 44

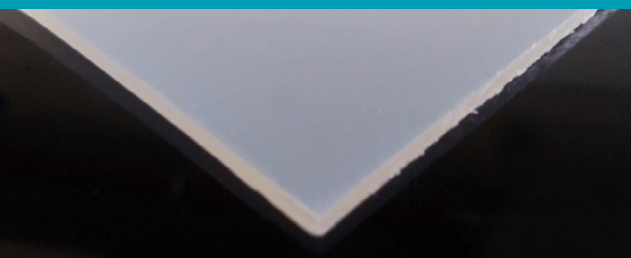
AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU PFA Sheet Plain

EXTRUDED, ROLLED



Raw Material:
PFA Polymer

Color:
Natural / transparent

Density:
2.15 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
10000 mm x 1250 mm

Product Code	Sheet Thickness [mm]	
	2.3	± 0.15

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PFA - 44

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



www.agruamerica.com

AGRU
PVDF Block
EXTRUDED



Raw Material:
PVDF Homopolymer

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number on each block

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
1000 mm x 610 mm

Product Code	Sheet Thickness [mm]	
	50	+ 0.5 / + 2.5
30.645.1061.50	50	+ 0.5 / + 2.5
30.645.1061.60	60	+ 0.5 / + 3.5
30.645.1061.80	80	+ 0.5 / + 5.0
30.645.1061.10	100	+ 0.5 / + 5.0

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU PVDF Sheet Fabric-backed

EXTRUDED

Product Code	Fiber-free Thickness [mm]	
30.610.2010.02	2	± 0.20
30.610.2010.03	3	± 0.30
30.610.2010.04	4	± 0.40
30.610.2010.05	5	± 0.50

Raw Material:
PVDF Homopolymer

Fabric Backing:
PGW - Polyester fabric

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
2000 mm x 1000 mm

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU PVDF Sheet Fabric-backed

EXTRUDED

Product Code	Fiber-free Thickness [mm]	
30.610.3015.03	3	± 0.30
30.610.3015.04	4	± 0.40

Raw Material:
PVDF Homopolymer

Fabric Backing:
PGW - Polyester fabric

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
3000 mm x 1500 mm

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



AGRU
PVDF Sheet
Fabric-backed

EXTRUDED, ROLLED

Product Code	Fiber-free Thickness [mm]	
30.615.1500.02	2	± 0.20
30.615.1500.03	3	± 0.30
30.615.1500.04	4	± 0.40

Raw Material:
PVDF Homopolymer

Fabric Backing:
PGW - Polyester fabric

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
25000 mm x 1500 mm

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU PVDF Sheet Fabric-backed

EXTRUDED, ROLLED

Product Code	Fiber-free Thickness [mm]	
30.615.1000.02	2	± 0.20
30.615.1000.03	3	± 0.30

Raw Material:
PVDF Homopolymer

Fabric Backing:
PGW - Polyester fabric

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
25000 mm x 1000 mm

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU

PVDF Sheet

Fabric-backed

EXTRUDED

Product Code	Fiber-free Thickness [mm]	
32.670.3015.03	3	± 0.30
32.670.3015.04	4	± 0.40

Raw Material:
PVDF Homopolymer

Fabric Backing:
SK+ Synthetic Fabric

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
3000 mm x 1500 mm

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-K - 32

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU
PVDF Sheet
Fabric-backed

EXTRUDED, ROLLED

Product Code	Fiber-free Thickness [mm]	
32.671.1150.03	3	± 0.30
32.671.1150.04	4	± 0.40

Raw Material:
PVDF Homopolymer

Fabric Backing:
SK+ Synthetic Fabric

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
10000 mm x 1500 mm

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-K - 32

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU PVDF Sheet Plain

EXTRUDED

Raw Material:
PVDF Homopolymer

Color:
Natural / opaque

Density:
1.78 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
2000 mm x 1000 mm

Product Code	Sheet Thickness [mm]	
30.600.2010.02	2	± 0.14
30.600.2010.03	3	± 0.17
30.600.2010.04	4	± 0.20
30.600.2010.05	5	± 0.23
30.600.2010.06	6	± 0.26
30.600.2010.08	8	± 0.32
30.600.2010.10	10	± 0.38
30.600.2010.12	12	± 0.44
30.600.2010.15	15	± 0.53
30.600.2010.20	20	± 0.68

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



AGRU
PVDF
Sheet Plain

EXTRUDED



- Raw Material:**
PVDF Homopolymer
- Color:**
Natural / opaque
- Density:**
1.78 g/cm³
- Surface Protection:**
Protection foil on both sides
- Traceability:**
Fabricator's label including lot number on each sheet
- Certificates:**
ISO 9001 and ISO 14001
- Dimensions (length x width):**
3000 mm x 1500 mm

Product Code	Sheet Thickness [mm]	
30.600.3015.03	3	± 0.17
30.600.3015.04	4	± 0.20
30.600.3015.05	5	± 0.23
30.600.3015.06	6	± 0.26
30.600.3015.08	8	± 0.32
30.600.3015.10	10	± 0.38

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

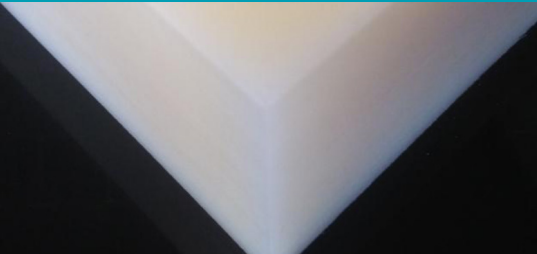
AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



AGRU
PVDF Sheet
Pressed



Raw Material:
PVDF Homopolymer

Color:
Natural / opaque

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
2000 mm x 1000 mm

Product Code	Sheet Thickness [mm]	
30.640.2010.10	10	-0 / +0.38
30.640.2010.12	12	-0 / +0.38
30.640.2010.15	15	-0 / +0.53
30.640.2010.20	20	-0 / +0.68
30.640.2010.25	25	-0 / +0.83
30.640.2010.30	30	-0 / +0.98
30.640.2010.40	40	-0 / +1.28

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

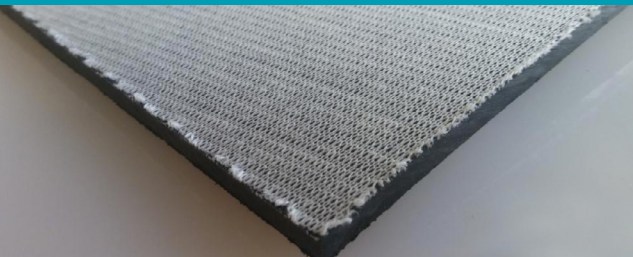


www.agruamerica.com

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
PVDF-el ESD
Sheet Fabric -
Backed

EXTRUDED



- Raw Material:**
PVDF-el ESD Polymer
- Fabric Backing:**
SK+ Synthetic Fabric
- Color:**
Black
- Density:**
1.78 g/cm³
- Surface Protection:**
Protection foil on both sides
- Traceability:**
Fabricator's label including lot number on each sheet
- Certificates:**
ISO 9001 and ISO 14001
- Dimensions (length x width):**
3000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
4L.670.3015.03	3	± 0.30
4L.670.3015.04	4	± 0.40

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-K - 32

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

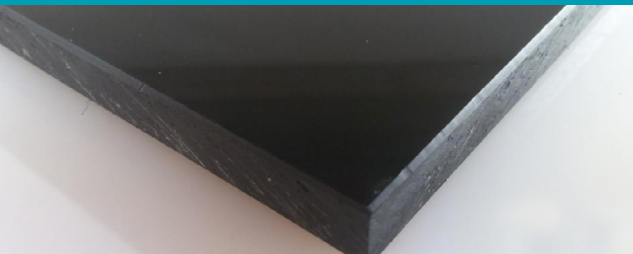


www.agruamerica.com

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
PVDF-el ESD
Sheet Plain

EXTRUDED



- Raw Material:**
PVDF-el ESD Polymer
- Color:**
Black
- Density:**
1.78 g/cm³
- Surface Protection:**
Protection foil on both sides
- Traceability:**
Fabricator's label including lot number on each sheet
- Certificates:**
ISO 9001 and ISO 14001
- Dimensions (length x width):**
3000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
4L.600.3015.03	3	± 0.17
4L.600.3015.04	4	± 0.20
4L.600.3015.06	6	± 0.26
4L.600.3015.08	8	± 0.32

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-K - 32

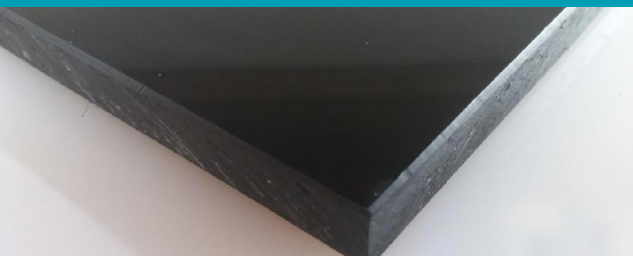
AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
PVDF-el ESD
Sheet Pressed



Raw Material:
PVDF-el ESD Polymer

Color:
Black

Density:
1.78 g/cm³

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
2000 mm x 1000 mm

Product Code	Sheet Thickness [mm]	
4L.640.2010.10	10	-0 / +0.38
4L.640.2010.12	12	-0 / +0.37
4L.640.2010.15	15	-0 / +0.53
4L.640.2010.20	20	-0 / +0.68
4L.640.2010.25	25	-0 / +0.83
4L.640.2010.30	30	-0 / +0.98
4L.640.2010.40	40	-0 / +1.28

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-K - 32

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.

AGRU
PVDF-Flex
Sheet Fabric-
Backed

EXTRUDED



Raw Material:
PVDF-Flex Polymer

Fabric Backing:
SK+ Synthetic Fabric

Color:
Natural / opaque

Density:
1.77 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
3000 mm x 1500 mm

Fiber-free Thickness [mm]	
2.3	± 0.23
3	± 0.30

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-FLEX-K - 4K

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



www.agruamerica.com

AGRU
PVDF-Flex
Sheet Fabric-
Backed

EXTRUDED, ROLLED



Raw Material:
PVDF-Flex Polymer

Fabric Backing:
SK+ Synthetic Fabric

Color:
Natural / opaque

Density:
1.77 g/cm³

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
10000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
4K.671.1150.23	2.3	± 0.23
4K.671.1150.30	3	± 0.30

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-FLEX-K - 4K

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished



www.agruamerica.com

AGRU PVDF-Flex Sheet Fabric- Backed

EXTRUDED



Raw Material:
PVDF-Flex Polymer

Fabric Backing:
PGW Polyester Fabric Backing

Color:
Natural / opaque

Density:
1.78 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
3000 mm x 1500 mm

Product Code	Fiber-free Thickness [mm]	
	3	± 0.30

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-FLEX-K - 79

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



www.agruamerica.com

AGRU
PVDF
Sheet Plain

EXTRUDED



Raw Material:
PVDF Homopolymer

Color:
Natural / opaque

Density:
1.78 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
8' x 4' / 2440 mm x 1220 mm

Product Code	Sheet Thickness	
	inch	mm
32.600.2412.31	0.125" ± 0.012	3.18 ± 0.31
32.600.2412.47	0.188" ± 0.018	4.76 ± 0.47
32.600.2412.63	0.250" + 0.025	6.35 + 0.63
32.600.2412.95	0.375" + 0.025	9.53 + 0.63
32.600.2412.12	0.500" + 0.025	12.7 + 0.63
32.600.2412.15	0.625" + 0.025	15.9 + 0.63
32.600.2412.19	0.750" + 0.025	19.1 + 0.63
32.600.2412.25	1.000" + 0.025	25.4 + 0.63

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-K - 32

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

This information is provided for reference purposes only and is not intended as a warranty or guarantee. AGRU America, Inc. assumes no liability in connection with the use of this information.



AGRU PVDF Sheet Plain

EXTRUDED



Raw Material:
PVDF Homopolymer

Color:
Natural / opaque

Density:
1.78 g/cm³

Surface Protection:
Protection foil on both sides

Traceability:
Fabricator's label including lot number
on each sheet

Certificates:
ISO 9001 and ISO 14001

Dimensions (length x width):
8' x 4' / 2440 mm x 1220 mm

Product Code	Sheet Thickness [mm]	
	5	± 0.23
30.600.2412.05		
30.600.2412.10	10	± 0.38

All information and statements submitted on this paper are based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws, standards and legislation are observed. The statements about all product relevant properties in our valid catalogs, documents and price lists have to be considered.



Commercial Registration No. 171838d
Commercial Registration Court. LG Steyr
RZ00AT2L560

Raiffeisenbank Bad Hall
IBAN: AT78 3456 0000 0210 1061

PVDF-S - 30

AGRU America, Inc.
500 Garrison Road
Georgetown, SC 29440 USA

(800) 373-2478 | Fax: (843) 546-0516
agru.life/semi-finished

