



DOCUMENTATION TECHNIQUE

PVC STRUCTURE GONFLABLE

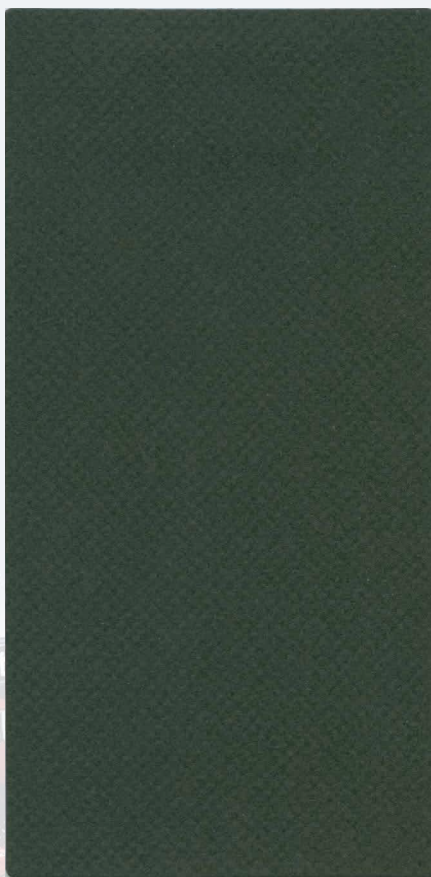
VALMEX® 7310 Mainstream light*



150 cm

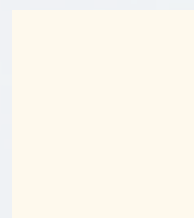
Color
785

VALMEX® 7318 Mainstream

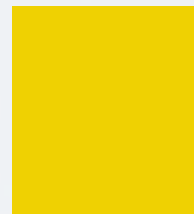


150 cm

Colors
907
104
350
573
547
691
729
785
783
905



907



104

204 cm

Colors
350
785

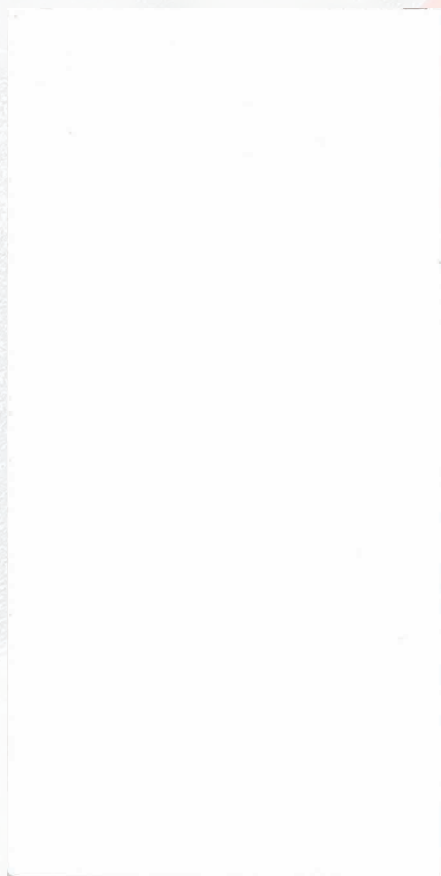


241



205

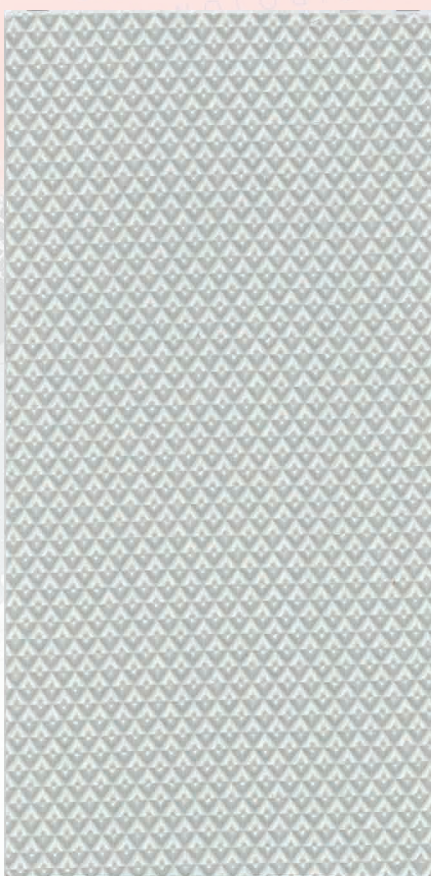
VALMEX® 7307 Mainstream plus



204 cm

Color
907

VALMEX® 7318 Rough Skin (skid-proof surface)



150 cm

Colors
729
785
905



340



350

VALMEX®

Ausrüstung, finish

Beschichtung

Coating, Enduction, Spalmatura
Clase de recubrimiento, Покрытие

Dicke; Thickness, Épaisseur

Spessore; Espessura, Толщина

Gesamtgewicht

Total weight, Poids total
Peso total, Peso totale, Bec

Reißkraft

Tensile strength, Résistance rupture
Carga a la rotura
Resistenza alla trazione
Прочность на растяжение

Weiterreißfestigkeit

Tear strength, Résistance déchirure
Resistencia al desgarro
Resistenza alla lacerazione
Прочность на разрыв

Haftfestigkeit

Adhesion, Adhérence, Adherencia
Adesione, Адгезия

Temperaturbeständigkeit

Temperature resistance
Températures max. d'utilisation
Resistenza alla temperatura
Resistencia a la temperatura
Температурный режим

Lichtechtheit, Light fastness

Tenue du coloris à la lumière
Solidità alla luce, Solidez a la luz
Цветостойчивость

Knickfestigkeit

Crack resistance
Résistance aux pliages
Resistenza alla piegatura
Resistencia al pando
Прочность на изгиб

7310 5340

Mainstream light
no lacquer

PVC

PBX

0,7 mm
0.028 in.

850 g/m²
EN ISO 2286-2
25 oz. / sq.yd.
ASTM D-751.10

3000/3000 N/50 mm
DIN EN ISO 1421/V1

320 / 300 lbs. / in.
ASTM D-751 Procedure B

250/250 N
DIN 53363
60 / 60 lbs.
ASTM D-751
(8" x 10") Specimen

20 N/cm
PA 09.03 (intern)
11 lbs. / in.
ASTM D-751 RF Weld

-30 °C / +70 °C

EN 1876-1 /
PA 07.04 (intern)
-22 °F / +158 °F
ASTM D-2136 /
PA 07.04 (intern)

>6 Note
EN ISO 105 B02

>100.000 Keine Risse
DIN 53359 A No cracks
Pas de rupture
Nessuna piega
Sin roturas
без разрывов

7318 5340

Mainstream
no lacquer

PVC

PBX

0,8 mm
0.031 in.

1000 g/m²
EN ISO 2286-2
29.5 oz. / sq.yd.
ASTM D-751.10

3000/3000 N/50 mm
DIN EN ISO 1421/V1

320 / 300 lbs. / in.
ASTM D-751 Procedure B

250/250 N
DIN 53363
60 / 60 lbs.
ASTM D-751
(8" x 10") Specimen

20 N/cm
PA 09.03 (intern)
11 lbs. / in.
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-30 °C / +70 °C

EN 1876-1 /
PA 07.04 (intern)
-22 °F / +158 °F
ASTM D-2136 /
PA 07.04 (intern)

>6 Note
EN ISO 105 B02

>100.000 Keine Risse
DIN 53359 A No cracks
Pas de rupture
Nessuna piega
Sin roturas
без разрывов

7307 5342

Mainstream plus
both sides lacquered

PVC

PBX

0,9 mm
0.035 in.

1050 g/m²
EN ISO 2286-2
31 oz. / sq.yd.
ASTM D-751.10

3000/3000 N/50 mm
DIN EN ISO 1421/V1

320 / 300 lbs. / in.
ASTM D-751 Procedure B

250/250 N
DIN 53363
60 / 60 lbs.
ASTM D-751
(8" x 10") Specimen

20 N/cm
PA 09.03 (intern)
11 lbs. / in.
ASTM D-751 RF Weld

-30 °C / +70 °C

EN 1876-1 /
PA 07.04 (intern)
-22 °F / +158 °F
ASTM D-2136 /
PA 07.04 (intern)

>6 Note
EN ISO 105 B02

>100.000 Keine Risse
DIN 53359 A No cracks
Pas de rupture
Nessuna piega
Sin roturas
без разрывов

VALMEX®

Ausrüstung, finish

Beschichtung

Coating, Enduction, Spalmatura
Clase de recubrimiento, Покрытие

Dicke; Thickness, Épaisseur

Spessore; Espessura, Толщина

Gesamtgewicht

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Carga a la rotura
Resistenza alla trazione
Прочность на растяжение

Weiterreißfestigkeit

Tear strength, Résistance déchirure
Resistencia al desgarro
Resistenza alla lacerazione
Прочность на разрыв

Haftfestigkeit

Adhesion, Adhérence, Adherencia
Adesione, Адгезия

Temperaturbeständigkeit

Temperature resistance
Températures max. d'utilisation
Resistenza alla temperatura
Resistencia a la temperatura
Температурный режим

Lichtechtheit, Light fastness

Tenue du coloris à la lumière
Solidità alla luce, Solidez a la luz
Цветостойчивость

Knickfestigkeit

Crack resistance
Résistance aux pliages
Resistenza alla piegatura
Resistencia al pando
Прочность на изгиб

7311 5340

Heavy
no lacquer

PVC

PBX

1,2 mm
0.047 in.

1450 g/m²
EN ISO 2286-2
42.8 oz. / sq.yd.
ASTM D-751.10

3000/3000 N/50 mm
DIN EN ISO 1421/V1

320 / 300 lbs. / in.
ASTM D-751 Procedure B

250/250 N
DIN 53363
60 / 60 lbs.
ASTM D-751
(8" x 10") Specimen

20 N/cm
PA 09.03 (intern)
11 lbs. / in.
ASTM D-751 RF Weld

-30 °C / +70 °C

EN 1876-1 /
PA 07.04 (intern)
-22 °F / +158 °F
ASTM D-2136 /
PA 07.04 (intern)

>6 Note
EN ISO 105 B02

>100.000 Keine Risse
DIN 53359 A No cracks
Pas de rupture
Nessuna piega
Sin roturas
без разрывов

7321 5342

Heavy plus
both sides lacquered

PVC

PBX

1,2 mm
0.047 in.

1450 g/m²
EN ISO 2286-2
42.8 oz. / sq.yd.
ASTM D-751.10

3000/3000 N/50 mm
DIN EN ISO 1421/V1

320 / 300 lbs. / in.
ASTM D-751 Procedure B

250/250 N
DIN 53363
60 / 60 lbs.
ASTM D-751
(8" x 10") Specimen

20 N/cm
PA 09.03 (intern)
11 lbs. / in.
ASTM D-751 RF Weld

-30 °C / +70 °C

EN 1876-1 /
PA 07.04 (intern)
-22 °F / +158 °F
ASTM D-2136 /
PA 07.04 (intern)

>6 Note
EN ISO 105 B02

>100.000 Keine Risse
DIN 53359 A No cracks
Pas de rupture
Nessuna piega
Sin roturas
без разрывов

7330 5340

Powerstream
no lacquer

PVC

PBX

1,0 mm
0.039 in.

1200 g/m²
EN ISO 2286-2
35.4 oz. / sq.yd.
ASTM D-751.10

3800/3800 N/50 mm
DIN EN ISO 1421/V1

400 / 380 lbs. / in.
ASTM D-751 Procedure B

350/350 N
DIN 53363
80 / 80 lbs.
ASTM D-751
(8" x 10") Specimen

25 N/cm
PA 09.03 (intern)
14 lbs. / in.
ASTM D-751 RF Weld

-30 °C / +70 °C

EN 1876-1 /
PA 07.04 (intern)
-22 °F / +158 °F
ASTM D-2136 /
PA 07.04 (intern)

>6 Note
EN ISO 105 B02

>100.000 Keine Risse
DIN 53359 A No cracks
Pas de rupture
Nessuna piega
Sin roturas
без разрывов

7317 5340

Yukon
no lacquer

PVC

PBX

0,8 mm
0.031 in

1000 g/m²
EN ISO 2286-2
29.5 oz. / sq.yd.
ASTM D-751.10

3000/3000 N/50 mm
DIN EN ISO 1421/V1

320 / 300 lbs./in.
ASTM D-751 Procedure B

300/300 N
DIN 53363
60 / 60 lbs.
ASTM D-751
(8" x 10") Specimen

20 N/cm
PA 09.03 (intern)
11 lbs. / in.
ASTM D-751 RF Weld

-30 °C / +70 °C

EN 1876-1 /
PA 07.04 (intern)
-22 °F / +158 °F
ASTM D-2136 /
PA 07.04 (intern)

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EN ISO 105 B02

>100.000 Keine Risse
DIN 53359 A No cracks
Pas de rupture
Nessuna piega
Sin roturas
без разрывов