



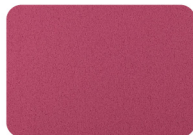
MATÉRIAUX TECHNIQUES - AMORTISSANTS



**Sylomer
Bleu**

SH 08 D 220

Ép : 2, 3, 4 mm



**Sylomer
Violet**

SH 09 D 245

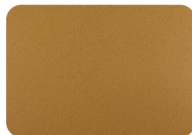
Ép : 2, 3, 4 mm



**Sylomer
Vert**

SH 10 D 300

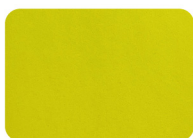
Ép : 2, 3, 4 mm



**Sylomer
Marron**

SH 15 D 400

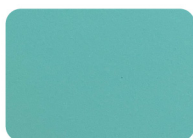
Ép : 1, 5, 2, 3, 4 mm



**Poron
XDR**

SH 05 D 240

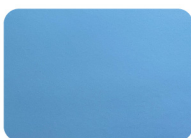
Ép : 3 mm



**Poron
Médical**

SH 10 D 250

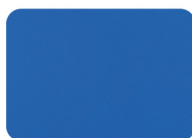
Ép : 2 mm



**Poron
MS**

SH 17 D 330

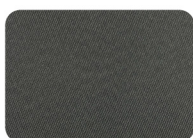
Ép : 2, 3, 4, 6 mm



**Schock
Lab**

SH 15 D 200

Ép : 2, 3, 4 mm



Air Gum

SH 17 D 500

Ép : 3, 5 mm



**PU Dissipateur
Jade**

SH 20 D 320

Ép : 2, 3, 4 mm



**PU X40
Bleu**

SH 18 D 160

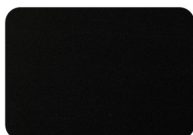
Ép : 3 mm



**PU X55
Rouge**

SH 18 D 160

Ép : 3 mm



**Absorb
Soft**

SH 28 D 180

Ép : 4 mm



**Absorb
Lab**

SH 35 D 330

Ép : 2, 4 mm

MATÉRIAUX TECHNIQUES - REBONDISSANTS



**Rebond PU
Rose**

SH 15 D 350

Ép : 2, 3, 4 mm



**Rebond PU
Jaune**

SH 22 D 450

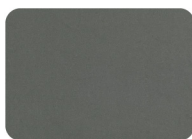
Ép : 2, 3, 4 mm



**Rebond PU
Vert**

SH 35 D 530

Ép : 2 mm



**Dynamique
Gris**

SH 10 D 300

Ép : 3 mm



**Rebond NR
Orange**

SH 15 D 470

Ép : 2, 3, 4 mm



**Rebond NR
Gris**

SH 20 D 450

Ép : 2, 4 mm



**Rebond NR
Rouge**

SH 25 D 600

Ép : 2, 3, 4 mm



**Rebond NR
Vert**

SH 35 D 600

Ép : 1, 5, 2, 2, 5 mm



**Rebond NR
Noir**

SH 40 D 850

Ép : 2, 4 mm

*



Élément & renfort
en résine



Gabarit classique
Gabarit thermoformé



TF = THERMOFORMABLE
TS = THERMOUSOUDABLE

PAR DES PODOLOGUES, POUR LES PODOLOGUES

RÉSINES - FLEX



 Flex Eco Blanche TF 70° Ép : 0,8, 1 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex Eco Noire TF 70° Ép : 1 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex full Black TF 70° TS 90° Ép : 0,6, 0,9, 1,3 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex Green TF 70° TS 90° Ép : 1,1 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5
 Flex Magenta TF 70° TS 90° Ép : 1,2 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex Red TF 70° TS 90° Ép : 1,4 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex Sand TF 70° TS 90° Ép : 1,8 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex White TF 70° TS 90° Ép : 0,9, 1,1, 1,3, 1,5, 1,8, 2 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5
 Flex Tissée TF 70° TS 90° Ép : 0,8, 1,3, 1,8 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex Tissée Noire TF 85° TS 90° Ép : 2 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex Soft Blue TF 80° Ép : 0,9 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flex Carbone TF 90° Ép : 1,5 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5
 Combi Stop TF 80° Ép : 0,5 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5			

RÉSINES - FLUX

TF 80°

TS 90°



 Flux Pro Ép : 0,8, 1,1,2, 1,5, 1,9 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flux Pro Red Ép : 0,8, 1,1,2, 1,5, 1,9 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flux Pro Purple Ép : 1, 1,5 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flux B Black Ép : 1 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5
 Flux Expert Bleu Ép : 1,2 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flux Expert Rouge Ép : 1,9 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Flux Expert Sable Ép : 0,9, 1,5 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	

TRANSPARENTS

TF 80°

TS 90°



 Transparent avec Film Ép : 0,7, 1,3, 1,5 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Transparent Bleu Ép : 1,5 mm Flexibilité: 1-2-3-4-5 Rigidité: 1-2-3-4-5 Fluage: 1-2-3-4-5	 Transparent Gold Ép : 2 mm Rouge vif Vert	 Transparent Rose Ép : 2 mm Noir Rouge foncé
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Élément



Gabarit classique
Gabarit thermoformé



PAR DES PODOLOGUES, POUR LES PODOLOGUES

TF = THERMOFORMABLE
SH = SHORE - D = DENSITÉ

MOUSSES - EVA

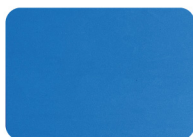
Tf
70°



EVA 10/170
Jaune

SH 10 D 170

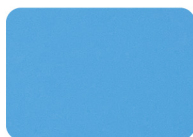
Ép : 2, 4 mm



EVA 25/110
Bleu

SH 25 D 110

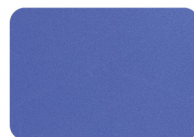
Ép : 4, 6 mm



EVA 27/110
Bleu Clair

SH 27 D 110

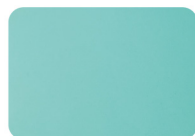
Ép : 10 mm



EVA 30/130
Majorelle

SH 30 D 130

Ép : 2, 3, 4, 6 mm



EVA 30/130
Vert Jade

SH 30 D 130

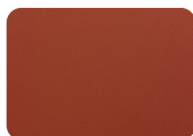
Ép : 10 mm



EVA 40/160
Pistache

SH 40 D 160

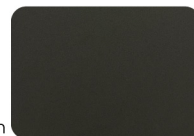
Ép : 2, 3, 4, 6, 8 mm



EVA 45/210
Brique

SH 45 D 210

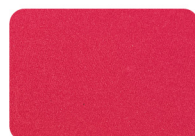
Ép : 2, 3, 6 mm



EVA 50/250
Noir

SH 50 D 250

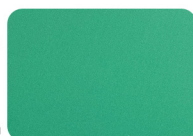
Ép : 2, 4, 8 mm



EVA 50/250
Rouge Framboise

SH 50 D 250

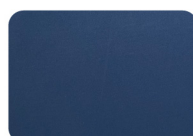
Ép : 2, 3, 5 mm



EVA 50/250
Vert

SH 50 D 250

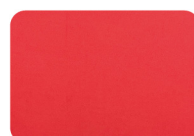
Ép : 2 mm



EVA 53/300
Bleu Marine

SH 53 D 300

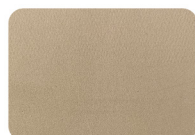
Ép : 1, 5, 2, 4, 6, 8 mm



EVA 53/300
Rouge

SH 53 D 300

Ép : 1, 5, 2, 4, 6 mm



EVA 60/320
Beige

SH 60 D 320

Ép : 3 mm



EVA 60/320
Citron

SH 60 D 320

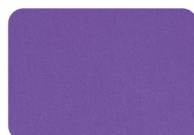
Ép : 5 mm



EVA 60/320
Orange

SH 60 D 320

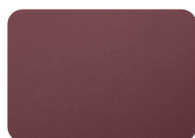
Ép : 2 mm



EVA 60/320
Violet

SH 60 D 320

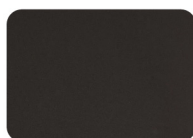
Ép : 4 mm



EVA 70/430
Bordeaux

SH 70 D 430

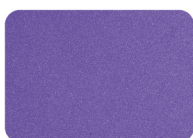
Ép : 3 mm



EVA 70/430
Marron

SH 70 D 430

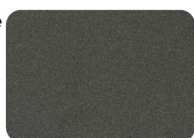
Ép : 2 mm



EVA Dynamique
15/180 Violet

SH 15 D 180

Ép : 3 mm



EVA Dynamique
15/180 Noir

SH 15 D 180

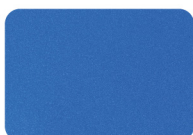
Ép : 3 mm



EVA Dynamique
30/240 Vert

SH 30 D 240

Ép : 3 mm



EVA Dynamique
30/240 Bleu

SH 30 D 240

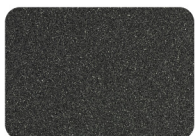
Ép : 2 mm



EVA Dynamique
50/250 Orange

SH 50 D 350

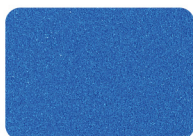
Ép : 2 mm



EVA Light
Noir

SH 40 D 180 Tf 80°

Ép : 7, 5, 10 mm



EVA Light
Bleu

SH 40 D 180 Tf 80°

Ép : 5 mm



EVA Light
Orange

SH 40 D 180 Tf 80°

Ép : 7, 5 mm

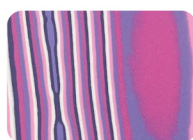
*



Recouvrement

RECOUVREMENTS - EVA

Tf
70°



**EVA Marbré
Rose 30/120**

SH 30 D 120

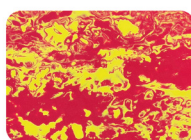
Ép : 2 mm



**EVA Marbré
Rose Clair /
foncé 30/120**

SH 30 D 120

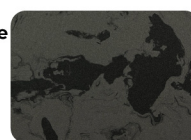
Ép : 2 mm
Ép : 2 mm



**EVA Marbré
Rouge / Jaune
30/120**

SH 30 D 120

Ép : 2 mm



**EVA Marbré
Noir / Gris
30/120**

SH 30 D 120

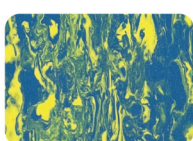
Ép : 2 mm
Ép : 2 mm



**EVA Marbré
Bleu / Blanc
30/120**

SH 30 D 120

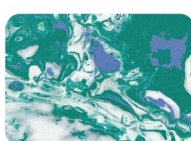
Ép : 2 mm



**EVA Marbré
Bleu / Jaune
30/120**

SH 30 D 120

Ép : 2 mm



**EVA Marbré
Vert / Blanc
30/120**

SH 30 D 120

Ép : 2 mm



**EVA Militaire
Bleu 30/120**

SH 30 D 120

Ép : 1.5 mm
Ép : 1.5 mm



**EVA Militaire
Vert 30/120**

SH 30 D 120

Ép : 2 mm



**EVA Militaire
Gris 30/120**

SH 30 D 120

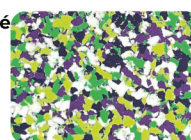
Ép : 2 mm



**EVA Moucheté
Rose 30/120**

SH 30 D 120

Ép : 1.5 mm



**EVA Moucheté
Vert 30/120**

SH 30 D 120

Ép : 1.5 mm



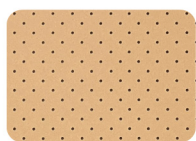
**EVA Moucheté
Noir/Blanc 30/120**

SH 35 D 200

Ép : 2 mm

RECOUVREMENTS - PE/EVA

Tf
80°



**PE/EVA 15/90
Light Beige
Perforé**

SH 15 D 90

Ép : 3 mm



**PE/EVA 22/170
Noir Dynamique
MP**

SH 22 D 170

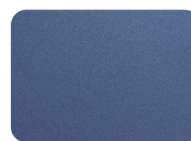
Ép : 2 mm



**PE/EVA 25/120
Bleu**

SH 25 D 120

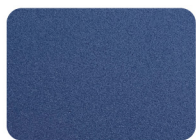
Ép : 2,4 mm
Ép : 15, 25, 35 mm



**PE/EVA 27/180
Dark Blue**

SH 27 D 180

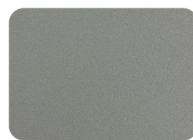
Ép : 2 mm
Ép : 15, 25 mm



**PE/EVA 30/130
Bleu Marine**

SH 30 D 130

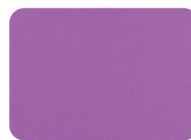
Ép : 2 mm



**PE/EVA 30/130
Gris**

SH 30 D 130

Ép : 2, 3, 4 mm



**PE/EVA 30/130
Violet**

SH 30 D 130

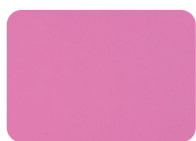
Ép : 2 mm



**PE/EVA 30/130
Orange**

SH 30 D 130

Ép : 2 mm



**PE/EVA 30/130
Rose**

SH 30 D 130

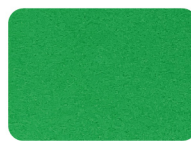
Ép : 2 mm



**PE/EVA 30/130
Jaune**

SH 30 D 130

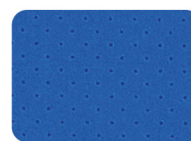
Ép : 2, 3, 4 mm



**PE/EVA 30/130
Vert citron**

SH 30 D 130

Ép : 2 mm

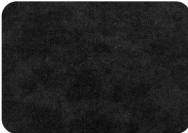
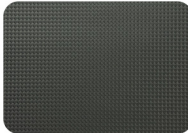
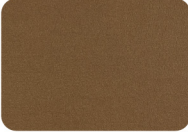
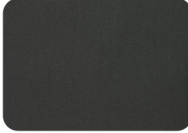
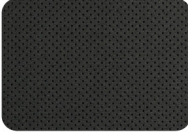
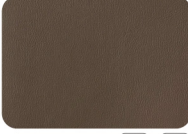
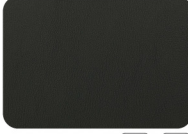
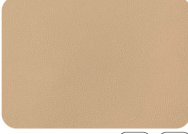
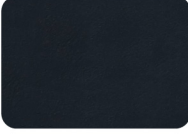
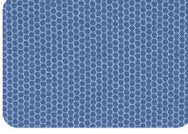
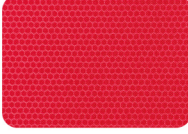
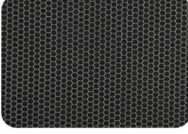


**PE/EVA 30/160
Bleu MP**

SH 30 D 160 Tf 75°

Ép : 2,5, 3,5 mm

RECOUVREMENTS - MICROFIBRE / TISSUS

	Alcantara Amande Ép : 0.8 mm		Alcantara Bleu Ép : 0.4 mm		Alcantara Noir Ép : 0.4 mm		Carbon Cover Ép : 0.8 mm
	Fibre Lisse Bordeaux Ép : 0.8 mm 		Fibre Lisse Grise Ép : 0.8 mm 		Fibre Lisse Kaki Ép : 0.8 mm 		Fibre Lisse Latté Ép : 0.8 mm 
	Fibre Lisse Bronze Ép : 0.8 mm 		Fibre Noire Ép : 0.8 mm 		Fibre ESD Ép : 0.8 mm		Fibre Strong Ép : 0.8 mm 
	MF Cuir Marron Ép : 0.7 mm 		MF Cuir Noir Ép : 0.7 mm 		MF Cuir Beige Ép : 0.7 mm 		MF Skai Bleu Marine Ép : 0.7 mm
	Nid d'abeille Bleu Ép : 2.4 mm 		Nid d'abeille Beige Ép : 2.4 mm 		Nid d'abeille Rouge Ép : 2.4 mm 		Nid d'abeille Noir Ép : 2.4 mm 

ROULEAUX

	Fibre Canard Ép : 0.8 mm 		Fibre Anthracite Ép : 0.8 mm 
	Fibre Camel Ép : 0.8 mm 		Fibre Rose Ép : 0.8 mm 
	Fibre Bordeaux Ép : 0.8 mm 		Fibre Blue Jean Ép : 0.8 mm 

ADHÉSIFS

	Nitto Blanc Dimensions : 3, 6, & 12 cm x 50 m
	Nitto Marron Dimensions : 3, 6, 12 cm x 50 m & 12 cm x 100 m

*



Élément



Gabarit classique
Gabarit thermoformé



Recouvrement

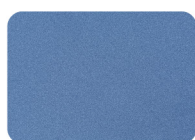


PAR DES PODOLOGUES, POUR LES PODOLOGUES

TF = THERMOFORMABLE
SH = SHORE - D = DENSITÉ

MOUSSES - PE

Tf
80°



PE 20/120
x1000 Bleu
Gris

SH 20 D 120

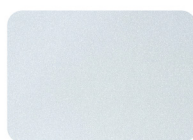
Ép : 3, 5 mm



Plastazote
Noir

SH 25 D 70

Ép : 5, 10 mm



Plastazote
Blanc

SH 25 D 70

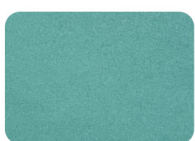
Ép : 5, 10 mm



PE 36/140
Anthracite

SH 36 D 140

Ép : 3, 4, 5 mm



PE 50/160
Vert Sapin

SH 50 D 160

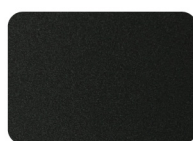
Ép : 2, 3, 4, 6 mm



PE 50/160
Noir

SH 50 D 160

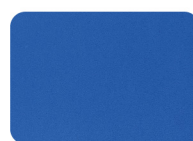
Ép : 10 mm



PE 55/170
Ferme Noir

SH 55 D 170

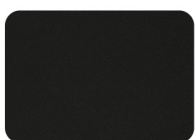
Ép : 2, 3, 4, 6 mm



PE 60/200
Bleu

SH 60 D 200

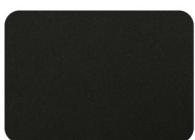
Ép : 2, 3, 4, 6 mm



PE 60/200
Noir

SH 60 D 200

Ép : 2, 5, 7, 10 mm



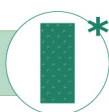
PE 70/360 Noir

SH 70 D 360

Ép : 1, 1, 5, 2, 3, 4, 6 mm

MOUSSES - PE / EVA

Tf
70°



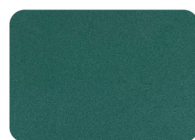
PE/EVA
40/250 Chair

SH 40 D 250

Ép : 2 mm



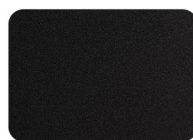
Ép : 2 mm



PE/EVA
40/250 Vert

SH 40 D 250

Ép : 2 mm



PE/EVA
32/150 Noir

SH 32 D 150

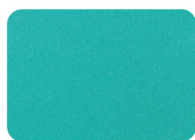
Ép : 1, 2, 3*, 4, 6 mm



Ép : 1, 5, 2, 5, 3, 5 mm

RECOUVREMENTS - PE

Tf
80°



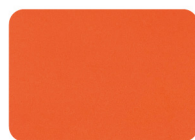
PE PUR
30/110 Vert

SH 30 D 110

Ép : 1, 5, 2, 5 mm



Ép : 1, 5, 2, 5 mm



PE PUR
30/110 Orange

SH 30 D 110

Ép : 1, 5, 2, 5 mm



Ép : 1, 5, 2, 5 mm



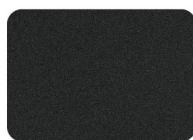
PE PUR
30/110 Rouge

SH 30 D 110

Ép : 1, 5, 2, 5 mm



Ép : 1, 5, 2, 5 mm



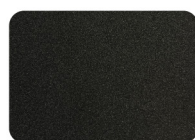
PE PUR
30/110 Noir

SH 30 D 110

Ép : 1, 5, 2, 5 mm



Ép : 1, 5, 2, 5 mm



PE PUR 36/140
Anthracite

SH 36 D 140

Ép : 2 mm



Ép : 2, 5, 3, 5 mm

*



Recouvrement