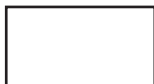


CONSTRUCTIEKUNSTSTOFFEN
MATERIAUX PLASTIQUES DE CONSTRUCTION
CONSTRUCTION PLASTICS

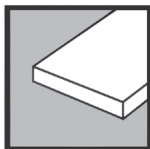




hard PVC
PVC rigide
rigid PVC

TROVIDUR EC

PVC



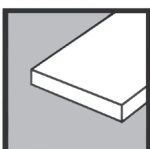
GEEXTRUDEERDE PLATEN DONKERGRIJS RAL 7011
PLAQUES EXTRUDEES GRIS FONCE RAL 7011
EXTRUDED SHEETS DARK GREY RAL 7011

Beide zijden satijnglans. / Deux faces satinées / Both sides satin.

Toleranties / Tolérances / Tolerances:

L, B : +/- 2% s : +/- 3%

L x B	s
2000 x 1000	1 - 1.5
	2 - 30
	35 - 40 - 50
3000 x 1500	2 - 30



GEEXTRUDEERDE PLATEN LICHTGRIJS RAL 7035
PLAQUES EXTRUDEES GRIS CLAIR RAL 7035
EXTRUDED SHEETS LIGHT GREY RAL 7035

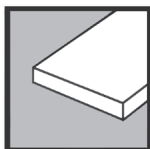
Beide zijden satijnglans / Deux faces satinées. / Both sides satin.

Toleranties / Tolérances / Tolerances:

L, B : +/- 2% s : +/- 3%

Standaard / standard / standard

L x B x s : 2000 x 1000 x 2 - 20 mm
3000 x 1500 x 2 - 20 mm



GEPERSTE PLATEN DONKERGRIJS RAL 7011
PLAQUES PRESSEES GRIS FONCE RAL 7011
PRESSED SHEETS DARK GREY RAL 7011

Beide zijden mat / Deux faces mates / Both sides mat.

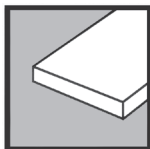
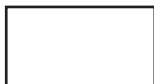
Toleranties / Tolérances / Tolerances:

L, B : +3 % s : +/- 3%

L x B	s
2000 x 1000	60 - 100

*** op aanvraag / sur demande / on request**

andere diktes / autres épaisseurs / other thicknesses



GEEXTRUDEERDE PLATEN	TRANSPARANT
PLAQUES EXTRUDEES	TRANSPARENT
EXTRUDED SHEETS	TRANSPARENT

TROVIDUR ET is de benaming voor glasheldere harde PVC platen. TROVIDUR ET beantwoordt aan de leveringscondities volgens DIN 16927. De platen zijn geëxtrudeerd vanuit componenten zonder weekmakers en bevatten geen vulstoffen (volgens DIN 7748). Het materiaal is overeenkomstig ASTM-D 1784, type 1, grade 3 (1152-B).

Eigenschappen van TROVIDUR ET :

- hoge transparantie
- moeilijk ontvlambaar
- makkelijk verwerkbaar
- bedrukbaar / zeefdruk
- geschikt voor thermovormen

TROVIDUR ET est la dénomination des plaques réalisées en PVC rigide et clair. Les exigences (dimensions) des conditions de livraison techniques selon DIN 16927 sont respectées. Les plaques sont extrudées sans charge et à partir de masses à mouler sans plastifiant selon DIN 7748. Le matériau répond aux exigences ASTM-D 1784-78, type 1, Grade 3 (11552-B).

Les caractéristiques du TROVIDUR ET sont les suivantes:

- Transparence élevée
- Difficilement inflammable
- Transformation sans problème
- Imprimable / sérigraphie
- thermoformable

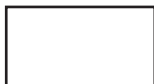
TROVIDUR ET is the name given to glass-clear rigid PVC sheets. TROVIDUR ET answers to the requirements (dimensions) of the technical supply conditions of DIN 16927. The sheets contain no fillers and are extruded from unplasticized moulding compounds according to DIN 7748. The material answers to the requirements of ASTM-D 1784-78, Type I, Grade 3 (11552-B).

Characteristic properties of TROVIDUR ET are:

- High transparency
- Difficult inflammable
- Easy to process
- printable / screen printing
- thermoforming

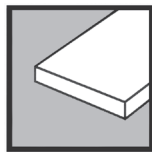
L x B	s
2000 x 1000	1 - 1.5 - 2 - 3 - 4 - 5 - 6 - 8 - 10 - 12 - 15
2440 x 1220	1 - 1.5 - 2 - 3 - 4 - 5 - 6
3000 x 1500	2 - 3 - 4 - 5 - 6 - 8 - 10

Beide zijden met beschermfolie.
Deux faces avec film de protection.
Both sides with protective foil.



hard PVC
PVC rigide
rigid PVC

PVC



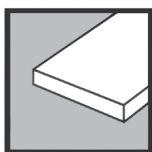
PLATEN VOOR SCHAKELKASTEN
PLAQUES POUR ARMOIRES DE COMMANDE
SHEETS FOR FUSE BOXES

ORANJE RAL 2003
ORANGE RAL 2003
ORANGE RAL 2003

TROVIDUR EC

Eén zijde hoogglans met beschermfolie, andere zijde mat.
Une face brillante avec film de protection, l'autre mate.
One side high gloss with protective foil, other side mat.

TYPE	L x B	s
ORANGE RAL 2003	2000 x 1000	3
	2440 x 1220	3



GEEXTRUDEERD GEKLEURDE PLATEN
PLAQUES COLOREES EXTRUDEES
EXTRUDED COLOURED SHEETS

Beide zijden machineglans. Niet UV gestabiliseerd.
Deux faces en brillant machine. Non stabilisé UV.
Both sides machine gloss. Not UV-stabilized.

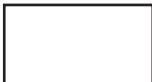
Toleranties / Tolérances / Tolerances:

L, B : +/- 2 mm

s : +/- 0.1 mm

TYPE	L x B
Rood / rouge / red	2000 x 1000
	2440 x 1220
	3000 x 1500
Grijs / gris / grey	2000 x 1000
	2440 x 1220
	3000 x 1500
Wit / blanc / white	2000 x 1000
	2440 x 1220
	3000 x 1500
Zwart / noir / black	2000 x 1000
	2440 x 1220
	3000 x 1500
Groen / vert / green	2000 x 1000
	2440 x 1220
	3000 x 1500

S = 1 - 20 mm (steeds op aanvraag / toujours sur demande / always on request)



hard PVC
PVC rigide
rigid PVC

PVC

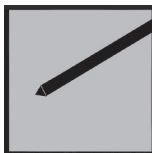


RONDE LASDRAAD
FIL A SOUDER ROND
ROUND WELDING RODS

1 kg lasdraad D = 3 mm bevat ongeveer 100 m.
1 kg de fil à souder D = 3 mm comprend environ 100 m.
1 kg welding rod D = 3 mm contains approximately 100 m.

L = 1 m

TYPE	D
Donkergrijs / gris foncé / dark grey RAL 7011	2 - 3 - 4
Wit / blanc / white	2 - 3 - 4
Zwart / noir / black	2 - 3 - 4
Rood / rouge / red	2 - 3 - 4
Transparant / transparent / transparent	3 - 4
Donkergrijs / gris foncé / dark grey RAL 7011 (op haspel / sur dévidoir / on a spool)	4

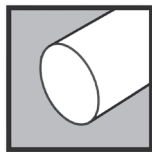
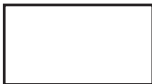


DRIEHOEK LASDRAAD
FIL A SOUDER TRIANGULAIRE
TRIANGULAR WELDING RODS

DONKERGRIJS RAL 7011
GRIS FONCE RAL 7011
DARK GREY RAL 7011

L = 1 m

A x B
3.5 x 5.0
5.0 x 7.0



RONDE VOLSTAVEN
BARRES PLEINES RONDES
FULL ROUND RODS

DONKERGRIJS RAL 7011
GRIS FONCE RAL 7011
DARK GREY RAL 7011

L = 2 m

Volgens DIN 16980

Vanaf D = 110 mm ook leverbaar op L = 1 m

Andere lengtes op aanvraag

Selon DIN 16980

A partir de D = 110 mm aussi livrables en L = 1 m

Autres longueurs sur demande

According to DIN 16980

From D = 110 mm also available in L = 1 m

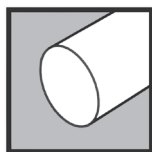
Other lengths on request

D	KG/M	D	KG/M
6	0.041	75	6.500
8	0.077	80	8.013
10	0.118	85	8.350
12	0.170	90	9.497
15	0.268	100	11.567
16	0.300	*110	14.000
18	0.380	*120	16.655
20	0.469	*130	19.817
22	0.597	*140	22.000
25	0.742	*150	26.370
30	1.056	*160	28.500
32	1.210	*180	37.986
35	1.442	*200	45.530
40	1.875	*225	56.000
45	2.369	*250	69.000
50	2.936	**300	103.850
55	3.500		
60	4.900		
65	4.223		
70	5.655		

ook leverbaar / aussi livrable / also available

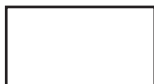
* L = 1 M

** L = 0,5 m



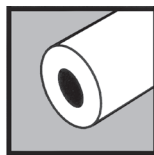
RONDE VOLSTAVEN
BARRES PLEINES RONDES
FULL ROUND RODS

TYPE	D	L/m
Wit / blanc / white	300	0.5
	225 - 250	1
	8 - 200	2
Zwart / noir / black	225 - 250	1
	8 - 200	2
Rood / rouge / red	8 - 200	2



hard PVC
PVC rigide
rigid PVC

PVC



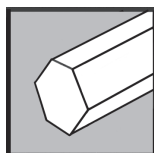
RONDE HOLSTAVEN
BARRES CREUSES RONDDES
HOLLOW ROUND RODS

DONKERGRIJS RAL 7011
GRIS FONCE RAL 7011
DARK GREY RAL 7011

L = 2 m

Volgens / suivant / according to DIN 16980

D x d	KG/M	D x d	KG/M
30 x 10	0.990	110 x 50	11.780
35 x 15	1.240	110 x 75	8.480
40 x 15	1.700	120 x 40	15.450
40 x 20	1.500	120 x 50	14.550
45 x 20	2.010	120 x 60	13.400
50 x 20	2.560	120 x 75	11.700
50 x 25	2.350	130 x 50	17.500
50 x 30	2.070	130 x 90	11.640
60 x 20	2.860	140 x 60	19.580
60 x 30	3.370	150 x 70	22.050
65 x 30	4.110	150 x 80	19.980
70 x 30	4.900	160 x 100	19.850
75 x 50	4.130	180 x 120	23.050
80 x 40	5.780	180 x 140	17.300
80 x 50	5.060	200 x 100	36.700
90 x 25	8.960	200 x 150	22.850
90 x 30	8.700	225 x 140	39.800
90 x 35	8.350	225 x 150	35.350
90 x 50	7.050	250 x 150	50.000
90 x 60	5.920		
100 x 30	10.900		
100 x 50	9.280		
100 x 70	6.800		



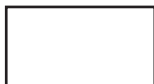
ZESKANT STAVEN
BARRES HEXAGONALES
HEXAGONAL RODS

DONKERGRIJS RAL 7011
GRIS FONCE RAL 7011
DARK GREY RAL 7011

L = 2 m

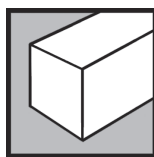
Andere kleuren en afmetingen op aanvraag.
Autres coloris et dimensions sur demande.
Other colours and dimensions on request.

Sleuterwijdte Ouverture de la clef Span width	KG/M
10	0.082
12	0.165
14	0.247
17	0.361
19	0.407
22	0.608
25	0.773
28	0.920
32	1.250
36	1.575



hard PVC
PVC rigide
rigid PVC

PVC



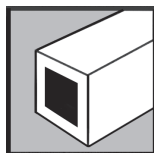
VIERKANT STAVEN
BARRES CARREES
ANGULAR RODS

L = 3 m

REF	KLEUR	COLORIS	COLOUR
A	grijs	gris	grey
C	wit	blanc	white

REF	B x H
A/C	30 x 30
A/C	40 x 40
A	50 x 50
A-C	60 x 60
A	80 x 80
A	*100 x 100

* L = 1 m

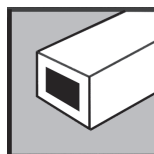


VIERKANT HOLSTAVEN
BARRES CREUSES CARREES
HOLLOW ANGULAR RODS

L = 3 m,

REF	KLEUR	COLORIS	COLOUR
A	grijs	gris	grey
C	wit	blanc	white

REF	B x H	s
A-C	20 x 20	1.5
A	22 x 22	3.0
A	30 x 30	2.0
A	35 x 35	2.0
A-C	40 x 40	2.0
A	50 x 50	2.0
A	60 x 60	2.0
A	80 x 80	2.0
A	90 x 90	2.0
A	100 x 100	2.5

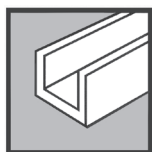
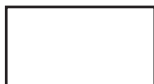


RECHTHOEK HOLSTAVEN
BARRES CREUSES RECTANGULAIRES
HOLLOW RECTANGULAR RODS

L = 3 m

REF	KLEUR	COLORIS	COLOUR
A	grijs	gris	grey
C	wit	blanc	white

REF	B x H	s
A	40 x 30	2.0
A-C	50 x 25	2.0
A	70 x 35	2.5
A	85 x 35	2.5
A	86 x 58	2.5
A	110 x 55	2.5

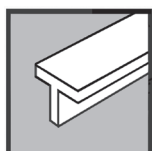


U-PROFIELEN
PROFILES U
U-PROFILES

L = 3 m

REF	KLEUR	COLORIS	COLOUR
A	grijs	gris	grey
C	wit	blanc	white

REF	B x H	s	REF	B x H	s
C	8.5 x 15	1.2	A	46.0 x 66	3.0
C	11.0 x 15	1.5	A	47.5 x 20	3.5
A-C	13.0 x 15	1.5	A	64.0 x 37	2.0
A-C	24.0 x 20	1.7	A	70.0 x 35	5.0
C	29.0 x 20	2.0	A	90.0 x 20	2.5
A	29.0 x 42	2.0			
A	35.0 x 35	4.0			

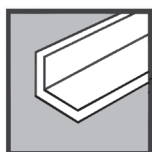


T-PROFIELEN
PROFILES T
T-PROFILES

L = 3 m

REF	KLEUR	COLORIS	COLOUR
A	grijs	gris	grey
C	wit	blanc	white

REF	B x H	s
A-C	30 x 30	4.0

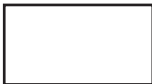


L-PROFIELEN
PROFILES L
L-PROFILES

L = 3 m

REF	KLEUR	COLORIS	COLOUR
A	grijs	gris	grey
B	zwart	noir	black
C	wit	blanc	white

REF	B x H	s	REF	B x H	s
A-B-C	15 x 15	2.0	A	50 x 30	4.0
A-B-C	20 x 20	2.0	A	50 x 50	2.0
A	25 x 25	2.0	A	50 x 50	5.0
A-C	25 x 25	3.0	A	60 x 60	7.0
A	30 x 15	3.0	A	70 x 40	5.0
A	30 x 30	3.0	A	75 x 22	3.0
A-C	30 x 30	4.0	A	90 x 90	7.0
A-C	40 x 20	2.0			
A-C	40 x 20	4.0			
A-B-C	40 x 40	4.0			
A	40 x 40	6.0			
A	45 x 45	10.0			



TROBLOC M

WIT / BLANC / WHITE

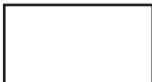
In de medische sector vertegenwoordigt TroBloc M de antibacteriële oplossing toegepast voor muurbekledingen. Dit materiaal voorkomt de bacteriële en virus proliferatie, die van schimmels en zelfs van de MRSA, zonder dat er toxines, biocide agenten of antibiotica moesten worden gebruikt. Bovendien weerstaat de oppervlakte aan een verhoogde krasbestendigheid en is deze gemakkelijk te reinigen. TroBloc M beantwoordt aldus aan de strikte eisen gesteld voor een gebruik in geneeskundige lokalen.

Dans le domaine médical, TroBloc M représente la solution antimicrobienne appliquée aux habillages muraux. Ce matériau empêche la prolifération bactérienne et virale, celle des moisissures et même du SDMR sans qu'il faille utiliser de toxines, agents biocides ou antibiotiques. En outre, la surface est résistante aux rayures et facile à nettoyer. TroBloc M remplit ainsi les exigences strictes dont s'assortit sans emploi dans les locaux médicaux.

TroBloc M is the antimicrobial solution for wall cladding in the field of medicine. The material, without using toxins, biocides or antibiotics, prevents bacteria, viruses, moulds and even MRSA from propagating. The surface is also scratch-resistant and easy to clean. TroBloc M thus satisfies stringent requirements for use in medical facilities. TroBloc M can be produced in every required color.

L x B	s
2440 x 1220	2.5
3050 x 1220	2.5





TROBLOC F

WIT / BLANC / WHITE

TroBloc F is een materiaal speciaal bestemd voor de voedingsverwerkende industrie.

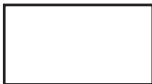
Zijn antibacteriële actiewijze verhindert dat de microben waaronder Escherichia Coli in het bijzonder, zich zouden vermenigvuldigen aan de oppervlakte, hoewel geen toxine of biocide agent of antibioticum gebruikt werd. Bovendien weerstaat de oppervlakte aan een verhoogde krasbestendigheid en is deze gemakkelijk te reinigen. Deze eigenschappen maken van TroBloc F het meest geschikt materiaal voor toepassingen in de voedingsmiddelenindustrie.

TroBloc F est un matériau spécial destiné à l'emploi dans l'industrie transformatrice des denrées alimentaires. Son mode d'action antimicrobien empêche que les microbes, dont aussi Escherichia Coli en particulier, ne se multiplient sur la surface bien qu'aucune toxine, agent biocide ou antibiotique n'ait été utilisé. Cette propriété associée à une surface inrayable et facile à nettoyer fait de TroBloc F le matériau idéalement adapté aux applications dans l'industrie agro-alimentaire.

TroBloc F is a special material for use in the food-manufacturing industry. Its anti-microbial action, without using toxins, biocides and antibiotics, prevents microbes, including particularly escherichia coli, from propagating on the surface. This, together with its scratch-resistant, easy-to-clean surface, makes TroBloc F the ideal material for applications in the food industry.

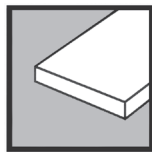
TroBloc F can be produced in every required color.

L x B	s
2440 x 1220	2.5
3050 x 1220	2.5



nagechloreerd PVC
PVC surchloré
chlorinated PVC

PVC-C



GEPERSTE PLATEN
PLAQUES PRESSEES
PRESSED SHEETS

GRIJS RAL 7037
GRIS RAL 7037
GREY RAL 7037

Beide zijden mat.
Deux faces mates.
Both sides mat.

Toleranties / Tolérances / Tolerances:

L, B: +/- 2%

s: +/- 0.1 mm + 0.05 s

L x B x s : 2000 x 1000 x 3 - 30 mm



RONDE LASDRAAD
FIL A SOUDER ROND
ROUND WELDING RODS

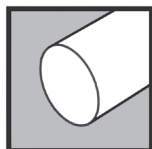
L = 1 m

1 kg lasdraad D = 3 mm bevat ongeveer 80 m.

1 kg fil à souder D = 3 mm comprend environ 80 m.

1 kg welding rod D = 3 mm contains approximately 80 m.

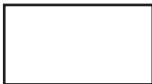
Diam: 3 - 4 mm



RONDE VOLSTAVEN
BARRES PLEINES ROND
FULL ROUND RODS

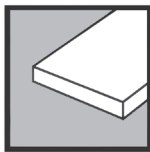
L = 2 m

D	KG/M
15	0.304
20	0.484
25	0.824
30	1.088
40	1.928
50	3.023
60	4.352
70	6.390
80	8.320
90	10.530
100	12.980
110	15.300
125	19.760
150	32.250
180	43.300



hoogslagvast PVC
PVC antichoc
high impact resistant PVC

PVC



GEEXTRUDEERDE PLATEN
PLAQUES EXTRUDEES
EXTRUDED SHEETS

LICHTGRIJS RAL 7035
GRIS CLAIR RAL 7035
LIGHT GREY RAL 7035

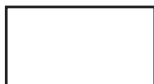
UV en weersbestendig. Beide zijden glanzend.
Résistant aux intempéries et aux rayons UV. Deux faces brillantes.
UV and weather resistant. Both sides glossy.

Toleranties / tolérances / tolerances.

L, B: +/- 2 mm

s: +/- 0.1 mm + 0.05 s

L x B x s : 2000 x 1000 x 2 - 30 mm
3000 x 1500 x 2 - 30 mm



Type N

STROKEN OP ROL
LAMELLES EN ROULEAU
STRIPS ON ROLLS

TRANSPARANT
TRANSPARENT
TRANSPARENT

Geëxtrudeerd, voor strokengordijnen voor koude-, tocht- en stofwering en geluidsisolatie.
Soepele kwaliteit met afgeronde zijkanen.
Hardheid: 74° Shore A
Levering per rol.

Extrudées, pour rideaux à lamelles contre le froid, les courants d'air, la poussière et le bruit.
Qualité souple avec bords arrondis.
Dureté: 74° Shore A.
Livraison en rouleau.

Extruded, for swing doors to protect against cold, draught, dust and noise nuisance.
Flexible quality with rounded edges.
Hardness: 74° Shore A.
Delivery per roll.

B	s	L/M
200	2	50
	3	50
	5	50
300	2	50
	3	50
	5	50
400	3	50
	4	50
	5	50



Type C

STROKEN OP ROL
LAMELLES EN ROULEAU
STRIPS ON ROLLS

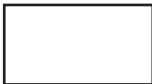
TRANSPARANT
TRANSPARENT
TRANSPARENT

Geëxtrudeerd, strokengordijnen voor afschermen van koelruimten en diepvriescellen.
Soepele kwaliteit met afgeronde zijkanen. Blijft soepel bij lage temperaturen, bestand tot -45°C.
Hardheid : 62° Shore A.
Levering per rol.
Deze lamellen zijn conform met de EG reglementen voor materialen die in contact komen met voedingsmiddelen.

Extrudées, pour rideaux à lamelles pour la protection de chambres froides et cellules de congélation.
Qualité souple avec bords arrondis. Reste souple aux températures basses, résistent jusqu'à -45°C.
Dureté : 62° Shore A.
Livraison en rouleau.
Ces lamelles sont conformes aux normes CE pour les matériaux en contact avec des produits alimentaires.

Extruded, for swing doors as a fence for cold stores and congulation cells.
Flexible quality with rounded edges. Remains flexible at low temperatures, resistant up to -45°C.
Rigidity : 62° Shore A
Delivery per roll.
These strips are according to EC guidelines concerning materials in contact with alimentary products.

B	s	L/M
200	2	50
300	3	50



Type N

STROKEN OP ROL
LAMELLES EN ROULEAU
STRIPS ON ROLLS

ANTISTATISCH
ANTISTATIQUE
ANTISTATIC

Geëxtrudeerd.
Soepele kwaliteit met afgeronde zijken.
Levering per rol.

Extrudées.
Qualité souple avec bords arrondis.
Livraison en rouleau.

Extruded.
Flexible quality with rounded edges.
Delivery per roll.

B	s	L/M
200	2	50
300	3	50



Type R

STROKEN OP ROL
LAMELLES EN ROULEAU
STRIPS ON ROLLS

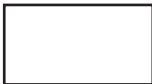
SIGNAALROOD
ROUGE SIGNAL
SIGNAL RED

Geëxtrudeerd, voor afbakening van een voetgangersdoorgang.
Voor signalisatie van gevaar of eventuele obstakels.
Soepele kwaliteit met afgeronde zijken.
Levering per rol.

Extrudées, pour marquer le passage obligé des piétons.
Pour la signalisation de dangers et obstacles éventuels.
Qualité souple avec bords arrondis.
Livraison en rouleau.

Extruded, for marking of pedestrian passage.
For signalisation of dangers or obstacles.
Flexible quality with rounded edges.
Delivery per roll.

B	s	L/M
200	2	50
300	3	50
400	4	50



zacht PVC
PVC souple
soft PVC

PVC



Type N

PLATEN OP ROL
PLAQUES EN ROULEAU
SHEETS ON ROLL

TRANSPARANT
TRANSPARENT
TRANSPARENT

Geëxtrudeerd, voor tocht-en pendeldeuren.
Soepele kwaliteit met afgeronde hoeken.
Hardheid : 74° Shore A.
Levering per rol.

Extrudées, pour portes battantes.
Qualité souple avec bords arrondis.
Dureté : 74° Shore A.
Livraison en rouleau.

Extruded, for swing doors.
Flexible quality with rounded edges.
Rigidity : 74° Shore A.
Delivery per roll.

B	s	L/M
1000	1	20
1000	2	20
1000	3	20
1000	4	20
1000	5	20
1000	7	20
1000	10	20
1500	2	20
1500	3	20
1500	4	20
1500	5	20
1500	7	20

Transparant zacht PVC strokengordijn met goed overlappende lamellen en handig ophangstelsysteem.

STRIP is de eenvoudigste manier om isolatie- en doorgangsproblemen betaalbaar op te lossen. De voltransparante strippen beïnvloeden niet het licht en bieden naast een goede warmte-isolatie ook een bescherming tegen stof, nevel, rook, geluid en afscherming in lasruimtes.

Het Rapid snelinhaalstelsysteem is vervaardigd uit verzinkt profielstaal en is eenvoudig in of voor iedere deuropening aan te brengen. De overlappingsgraad van de lamellen kan bij dit systeem steeds vrij gekozen worden (zie tabel).

Rideaux à lamelles en PVC souple transparent avec des lamelles qui se superposent parfaitement et un système d'accrochage facile. STRIP est la solution la plus simple et la plus économique pour résoudre les problèmes d'isolation et de passage.

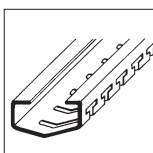
Les strips transparents n'influencent pas la lumière et offrent, de plus, une bonne isolation thermique, une bonne isolation thermique, une protection contre la poussière, le brouillard, les fumées, le bruit de soudage. Le système de suspension Rapid est composé de profilés d'acier zingué et peut très facilement être installé dans ou devant tout type de porte. Le degré de superposition peut être choisi librement avec ce système (voir tableau)

Transparent soft PVC strip curtain with overlapping strips and handy suspension system. STRIP is the easiest and most economical way of solving insulation and passage problems.

The fully transparent strips do not affect the light transmission and besides an excellent thermal insulation, they also offer a good protection against dust, smoke, fog, noise and separation of welding areas.

The Rapid clamps system is made out of galvanised profiles steel and can easily be installed in or in front of every doorway. The overlapping degree can be freely chosen in this system. (see table)

STRIPS B	% OVERLAP	STRIPS/LM N
200 mm	100	10
300 mm	66	5
300 mm	100	7
400 mm	50	4
400 mm	100	5



DRAAGPROFIEL PROFILE PORTANT SUPPORTING PROFILE

Leverbaar in gegalvaniseerd staal (G) of inox (I)

Livable en acier galvanisé (G) ou inox (I)

Available in galvanized steel (G) or inox (I)

TYPE	L
G	3000
I	3000



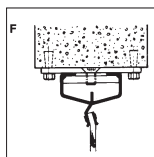
KLEMSETS JEU DE BRIDES CLAMPING SETS

Leverbaar in gegalvaniseerd staal (G) of inox (I).. Inclusief bouten en moeren.

Livable en acier galvanisé (G) ou inox (I). Boulonnerie incluse.

Available in galvanized steel (G) or inox (I). Bolts and nuts included.

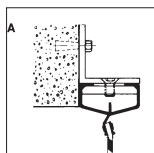
TYPE	L
G	200 - 300 - 400
I	200 - 300



Type F

BEVESTIGINGSPLAATJES VOOR VASTE OPHANGING
PLAQUETTES DE FIXATION POUR SYSTEME D'ACCROCHAGE FIXE
FASTENING PLATES FOR FIXED SUSPENSION

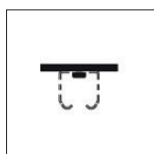
Leverbaar voor montage in de opening (F) en voor de opening (A). Voorverpakt in plastic zakjes per set.
Er moet tenminste 1 bevestigingsplaatje per 800 mm voorzien worden.



Type A

Livable pour montage dans l'ouverture (F) et devant l'ouverture (A). Emballé par set en sac plastique.
Prévoir au moins 1 plaquette de fixation tous les 800 mm.

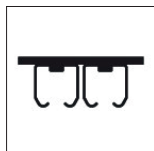
Available for installation in the doorway (F) and in front of the doorway (A). Prepacked per set in a plastic bag.
At least 1 fastening plate per 800 mm must be provided.



Type A

BEVESTIGINGSPLAATJES VOOR RAIL
PLAQUETTES DE FIXATION POUR RAIL
FASTENING PLATES FOR RAIL

Leverbaar voor vlakke uitvoering (A) en uitvoering voor hoek 90° (F). De plaatjes dienen nog aan de rail gelast te worden. Er moet tenminste 1 bevestigingsplaatje per 800 mm voorzien worden.



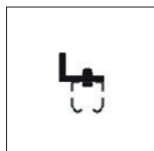
Type A

Livable pour exécution plane (A) et exécution angulaire à 90° (F). Les plaquettes doivent encore être soudées au rail. Prévoir au moins 1 plaquette de fixation tous les 800 mm.

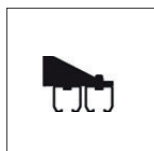
Available for straight installation (A) and angular installation 90° (F). The plates must still be welded to the rail.
At least 1 fastening plate per 800 mm must be provided.

TYPE N RAILS

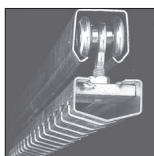
A - F	1 rail
A - F	2 rails



Type F



Type F

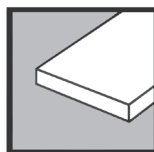
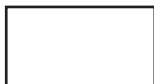


RAIL

Voor verschuifbaar systeem in gegalvaniseerd staal.
Pour système mobile en acier galvanisé.
For sliding system in galvanized steel.

L = 6000 mm

DRAAGWIEL VOOR VERSCHUIFBAAR OPHANGSYSTEEM
ROULEAU PORTEUR POUR SYSTEME DE SUSPENSION MOBILE
CARRYING WHEEL FOR SLIDING SUSPENSION SYTEM



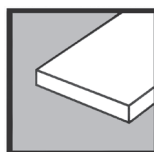
PE 300

GEEXTRUDEERDE PLATEN ZWART
PLAQUES EXTRUDEES NOIR
EXTRUDED SHEETS BLACK

Toleranties / Tolérances / Tolerances:

L: +6 / -1 mm B: +4 / -1 mm s: +/- (0.08 mm + 0.03 s).

L x B	s
2000 x 1000	1 - 50
3000 x 1500	2 - 40
4000 x 2000	3 - 50



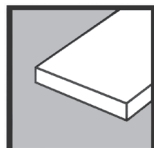
PE 100

GEEXTRUDEERDE PLATEN ZWART
PLAQUES EXTRUDEES NOIR
EXTRUDED SHEETS BLACK

Toleranties / Tolérances / Tolerances:

L: +6 / -1 mm B: +4 / -1 mm s: +/- (0.08 mm + 0.03 s).

L x B	s
2000 x 1000	2 - 40
3000 x 1500	3 - 40
4000 x 2000	3 - 40



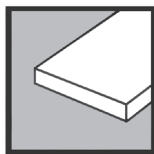
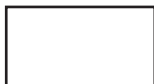
PE 100 RC

GEEXTRUDEERDE PLATEN ZWART
PLAQUES EXTRUDEES NOIR
EXTRUDED SHEETS BLACK

Toleranties / Tolérances / Tolerances:

L: +6 / -1 mm B: +4 / -1 mm s: +/- (0.08 mm + 0.03 s).

L x B	s
2000 x 1000	3 - 40
3000 x 1500	3 - 50
4000 x 2000	3 - 40



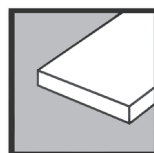
PE 300

GEPERSTE PLATEN - GESCHAAFD EN GETEMPERD ZWART
PLAQUES PRESSEES - RABOTEES ET RECUITES NOIR
PRESSED SHEETS - PLANED AND TEMPERED BLACK

Volgens / suivant / according to DIN 16925

Ook verkrijgbaar in volgende maten:
Aussi livrable dans les dimensions suivantes:
Also available in following dimensions:
L x B = 6000 x 2000
6000 x 2500

L x B	s
2000 x 1000	40 - 100

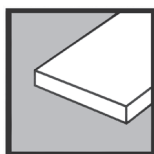


PE 100 RC

GEPERSTE PLATEN - GESCHAAFD EN GETEMPERD ZWART
PLAQUES PRESSEES - RABOTEES ET RECUITES NOIR
PRESSED SHEETS - PLANED AND TEMPERED BLACK

Volgens / suivant / according to DIN 16925

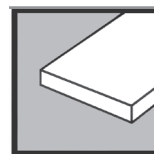
L x B	s
2000 x 1000	10 - 120
4000 x 2000	15 - 60



PE 300

PLATEN - ÉÉN ZIJDE POLYESTERVLIES ZWART
PLAQUES - AYANT UNE FACE ENTOILÉE DE POLYESTER NOIR
SHEETS - ONE SIDE POLYESTER TISSUE BLACK

L x B	s
3000 x 1500	3 - 4 - 5



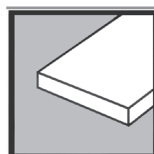
PE 300

GEEXTRUDEERDE PLATEN NATUREL
PLAQUES EXTRUDEES NATUREL
EXTRUDED SHEETS NATURAL

Toleranties / Tolérances / Tolerances:

L: +6 / -1 mm B: +4 / -1 mm s: +/- (0.08 mm + 0.03 s).

L x B	s
2000 x 1000	2 - 30
3000 x 1500	2 - 30

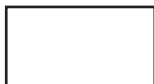


PE 100

PLATEN GEPERST NATUREL
PLAQUES PRESSEES NATUREL
SHEETS PRESSED NATURAL

Volgens / suivant / according to DIN 16925

L x B	s
2000 x 1000	10 - 80
4000 x 2000	15 - 60



PE 100

RONDE LASDRAAD ZWART
FIL A SOUDER ROND NOIR
ROUND WELDING RODS BLACK

+/- 2,4 kg - 3 kg - 10 kg op spoel / sur bobine / on spool

TYPE	kg	D
zwart / noir / black	2,4	3 - 4 - 5
	3	3 - 4 - 5
	10	3 - 4 - 5



PE 100 RC

RONDE LASDRAAD ZWART
FIL A SOUDER ROND NOIR
ROUND WELDING RODS BLACK

+/- 3 kg op spoel / sur bobine / on spool

TYPE	D
zwart / noir / black	3 - 4 - 5



PE 300

DRIEHOEK LASDRAAD ZWART
FIL A SOUDER TRIANGULAIRE NOIR
TRIANGULAR WELDING RODS BLACK

Op rollen / En rouleau / On rolls

A x B x C

5 x 3 x 3
7 x 5 x 5



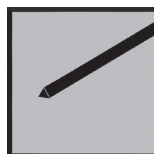
PE 100 RC

DRIEHOEK LASDRAAD ZWART
FIL A SOUDER TRIANGULAIRE NOIR
TRIANGULAR WELDING RODS BLACK

+/- 3 kg op spoel / sur bobine / on pool

A x B x C

5 x 3 x 3

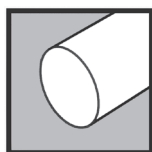


PE 300

RONDE LASDRAAD NATUREL
FIL A SOUDER ROND NATUREL
ROUND WELDING RODS NATURAL

+/- 2,4 kg op spoel / sur bobine / on spool

TYPE	D
naturel / naturel / natural	3 - 4



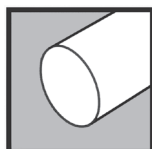
PE 100

RONDE VOLSTAVEN
BARRES PLEINES RONDDES
FULL ROUND RODS

NATUREL / ZWART
NATUREL / NOIR
NATURAL / BLACK

L = 1000 mm

Levertijd : op aanvraag / délai: sur demande / delivery time: on request



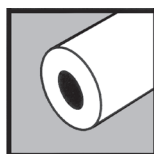
PE 100 RC

**PE 100 naturel / natural
zwart / noir / black**

D	KG/M
10	0.077
12	0.120
15	0.173
20	0.310
25	0.480
30	0.695
35	0.945
40	1.240
45	1.550
50	1.930
55	2.590
60	2.780
65	3.320
70	3.780
75	4.420
80	4.950
90	6.230
100	7.700
110	9.340
120	11.136
125	12.030
130	13.270
140	15.060
150	17.330
160	20.070
180	25.500
200	30.740
220	38.100
225	39.750
250	48.300
300	71.500
325	82.930
350	92.000
370	107.000
400	120.000
410	131.000
500	186.000
510	203.000
600	282.600
640	320.000
700	384.650

**PE 100 RC zwart / noir / black
DIN 15860**

D	KG/M
15	0.180
20	0.320
25	0.500
30	0.711
35	0.964
40	1.260
45	1.600
50	1.970
55	2.380
60	2.830
70	3.840
75	4.400
80	5.030
90	6.370
100	7.880
110	9.530
125	12.300
140	15.500
160	20.200
180	25.600
200	31.700
220	38.100
250	49.100
280	61.870
300	70.400
325	82.930
360	101.390
410	131.000
510	203.000
640	320.000



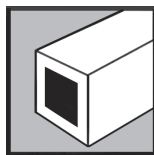
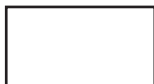
RONDE HOLSTAVEN
BARRES CREUSES RONDES
HOLLOW ROUND RODS

L = 1 m

L = 2 m

Levertijd : op aanvraag / délai: sur demande / delivery time: on request

D x d	KG/M	D x d	KG/M	D x d	KG/M	D x d	KG/M
35 x 15	0.7	170 x 80	17.0	360 x 145	83.5	690 x 295	292.4
45 x 20	1.3	170 x 90	15.7	360 x 170	75.5	690 x 325	278.0
50 x 25	1.4	170 x 100	14.3	360 x 195	68.6	690 x 335	273.5
50 x 30	1.3	170 x 110	12.8	360 x 215	62.5	690 x 350	265.7
60 x 25	2.4	170 x 125	10.1	360 x 240	54.0	690 x 390	244.0
60 x 35	2.0	180 x 80	20.0	360 x 250	50.3	690 x 430	219.0
65 x 25	2.9	180 x 90	18.8	360 x 270	42.5	690 x 450	206.0
65 x 35	2.5	180 x 100	17.4	380 x 170	86.5	690 x 480	185.5
80 x 40	3.8	180 x 110	15.8	380 x 195	79.7	690 x 530	150.0
80 x 50	2.9	180 x 125	13.2	380 x 215	73.6	730 x 325	322.0
90 x 40	4.9	190 x 80	22.4	380 x 240	65.0	730 x 335	317.0
90 x 50	4.2	190 x 90	21.1	380 x 250	61.4	730 x 350	310.0
90 x 60	3.4	190 x 100	19.7	380 x 270	53.6	730 x 390	288.0
100 x 50	6.1	190 x 110	18.2	430 x 145	132.2	730 x 430	263.0
100 x 60	5.3	190 x 125	15.5	430 x 195	110.4	730 x 450	250.0
100 x 70	4.3	215 x 90	28.9	430 x 215	104.3	730 x 480	229.0
110 x 50	7.2	215 x 100	27.5	430 x 240	96.9	810 x 430	353.0
110 x 60	6.4	215 x 110	26.0	430 x 250	92.4	810 x 450	340.0
110 x 70	5.4	215 x 125	23.3	430 x 270	84.0	810 x 480	319.0
110 x 80	4.3	215 x 135	21.4	430 x 285	78.0	810 x 530	282.0
115 x 50	8.1	230 x 110	31.0	430 x 310	66.6	810 x 560	257.0
115 x 60	7.3	230 x 125	28.5	485 x 215	142.3	910 x 450	473.0
115 x 70	6.3	230 x 135	26.5	485 x 240	134.9	910 x 480	452.0
115 x 80	5.2	230 x 145	24.5	485 x 250	130.4	910 x 530	451.0
130 x 50	10.8	230 x 160	21.0	485 x 270	122.0	910 x 560	390.0
130 x 70	9.0	250 x 125	37.0	485 x 285	116.0	1020 x 560	551.0
130 x 80	7.9	250 x 135	35.0	485 x 325	97.0	1020 x 630	500.0
130 x 90	6.6	250 x 145	33.0	485 x 335	92.5	1020 x 690	423.0
130 x 100	5.2	250 x 160	29.6	485 x 350	84.7	1020 x 780	347.0
140 x 60	12.1	250 x 170	27.0	530 x 240	168.9	1130 x 860	40.03
140 x 70	11.1	270 x 110	47.6	530 x 250	164.4	1350 x 790	858.0
140 x 90	8.7	270 x 125	45.0	530 x 270	156.0	1350 x 1050	585.0
140 x 100	7.3	270 x 135	43.0	530 x 285	150.0		
140 x 110	5.8	270 x 145	41.0	530 x 325	131.0		
150 x 60	14.2	270 x 170	35.0	530 x 335	126.5		
150 x 80	12.1	270 x 195	28.2	530 x 350	118.7		
150 x 90	10.8	285 x 110	52.0	530 x 390	97.0		
150 x 100	9.4	285 x 125	49.3	595 x 250	219.4		
150 x 110	7.8	285 x 135	47.4	595 x 270	211.0		
160 x 60	17.3	285 x 145	45.2	595 x 285	205.0		
160 x 80	15.2	285 x 170	40.3	595 x 325	186.0		
160 x 90	13.9	285 x 195	32.4	595 x 335	181.5		
160 x 100	12.5	325 x 135	65.5	595 x 350	173.7		
160 x 110	11.0	325 x 145	63.4	595 x 390	152.0		
		325 x 170	57.5	595 x 430	127.0		
		325 x 195	50.7	595 x 450	114.0		
		325 x 215	44.5				



VIERKANT HOLSTAVEN
BARRES CREUSES CARREES
HOLLOW ANGULAR RODS

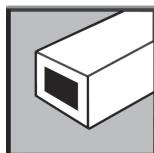
ZWART
NOIR
BLACK

L = 5 m

Toleranties / tolérances / tolerances

L : -0, +20 mm
B, H : < 45 mm : ± 0.5 mm
> 45 mm : ± 1.0 mm
s : ±10%

B x H	s
50 x 50	4.0



RECHTHOEK HOLSTAVEN
BARRES CREUSES RECTANGULAIRES
HOLLOW RECTANGULAR RODS

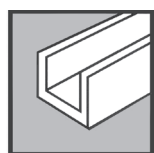
ZWART
NOIR
BLACK

L = 5 m

Toleranties / tolérances / tolerances:

L : -0, +20 mm
B, H : < 45 mm : ± 0.5 mm
> 45 mm : ± 1.0 mm
s : ± 10%

B x H	s
73 x 53	4.0



U-PROFIELEN
PROFILES U
U-FILES

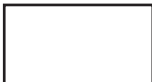
ZWART
NOIR
BLACK

L = 5 m

Toleranties / tolérances / tolerances:

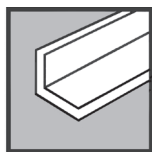
L : -0, +20 mm
B, H : < 45 mm : ± 0.5 mm
> 45 mm : ± 1.0 mm
s : ± 10%

B x H	s	B x H	s
48 x 46	3.5	69 x 65	4.0
49 x 69	4.0	69 x 132	4.0
49 x 112	4.0	90 x 92	4.0
49 x 132	4.0		



Polyethyleen hoge dichtheid
Polyéthylène de haute densité
High Density Polyéthylène

PE-HD



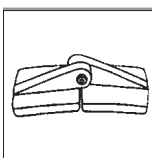
L-PROFIELEN ZWART
PROFILES L NOIR
L-PROFILES BLACK

L = 5 m

Toleranties / tolérances / tolerances:

L : -0, +20 mm
B, H : < 45 mm : ± 0.5 mm
 > 45 mm : ± 1.0 mm
s : ± 10%

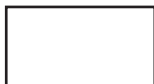
B x H	s
30 x 30	3.0
50 x 50	4.0



SCHARNIER ZWART (RAL 9005)
CHARNIERE NOIR (RAL 9005)
HINGES BLACK (RAL 9005)

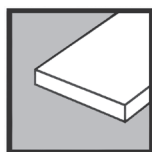
Afmetingen / dimensions / sizes

160 x 60 mm



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GEEXTRUDEERDE PLATEN
PLAQUES EXTRUDEES
EXTRUDED SHEETS

GRIJS RAL 7032
GRIS RAL 7032
GREY RAL 7032

PP-H
PP-H
PP-H

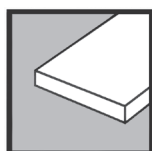
Toleranties / tolérances / tolerances

L: +6 / -1 mm

B: +4 / -1 mm

s: +/- (0.08 + 0.03 s).

L x B	s	L x B	s
2000 x 1000	1 - 2	4000 x 2000	3 - 30
	3 - 30		35 - 40
	35 - 40		50
	50		
3000 x 1500	2		
	3 - 30		
	35 - 40		
	50		



GEEXTRUDEERDE PLATEN
PLAQUES EXTRUDEES
EXTRUDED SHEETS

GRIJS RAL 7032
GRIS RAL 7032
GREY RAL 7032

PP-R
PP-R
PP-R

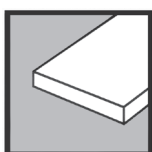
Toleranties / tolérances / tolerances

L: +6 / -1 mm

B: +4 / -1 mm

s: +/- (0.08 + 0.03 s).

L x B	s
1000 x 620	50 - 60 - 80 - 100 - 120
3000 x 1500	3 - 20
4000 x 2000	40 - 50



GEEXTRUDEERDE PLATEN
PLAQUES EXTRUDEES
EXTRUDED SHEETS

NATUREL
NATUREL
NATURAL

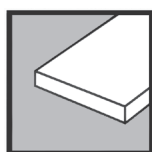
Toleranties / tolérances / tolerances

L: +6 / -1 mm

B: +4 / -1 mm

s: +/- (0.08 + 0.03 s).

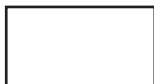
L x B	s
2000 x 1000	2 - 3 - 4 - 5 - 6 - 8 - 10 - 12 - 15 - 20 - 25 - 30
3000 x 1500	2 - 3 - 4 - 5 - 6 - 8 - 10 - 12 - 15 - 20 - 25 - 30



GEEXTRUDEERDE PLATEN, BEIDE ZIJDE FOLIE
PLAQUES EXTRUDEES, LES DEUX CÔTÉS DE FILM
EXTRUDED SHEETS, BOTH SIDE FILM

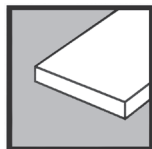
WIT - RAL 9010
BLANC - RAL 9010
WHITE - RAL 9010

L x B	s
3000 x 1500	3 - 4 - 5 - 6 - 8 - 10 - 12 - 15 - 20 - 30



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GEPERSTE PLATEN, NAGESCHAAFD EN GETEMPERD
PLAQUES PRESSEES, RABOTEES ET RECUTES
PRESSED SHEETS, PLANED AND TEMPERED

GRIJS RAL 7032
GRIS RAL 7032
GREY RAL 7032

Volgens / suivant / according to DIN 16925.

Naturel uitvoering op aanvraag.

Ook verkrijgbaar in volgende maten: 6000 x 2000 mm / 6000 x 2500 mm

Andere diktes vanaf 10 mm: op aanvraag

Exécution en naturel sur demande.

Aussi livrable dans les dimensions suivantes: 6000 x 2000 mm / 6000 x 2500 mm

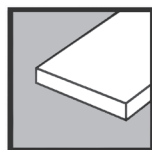
Autres épaisseurs de 10 mm : sur demande

Natural colour on request.

Also available in following dimensions: 6000 x 2000 mm / 6000 x 2500 mm

Other sizes from 10 mm: on request

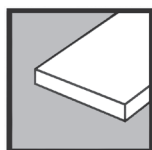
L x B	s
2000 x 1000	40 - 60 - 70 - 80 - 90 - 100 - 120
	70 - 80
	90 - 100
	120
4000 x 2000	15 - 60



GEPERSTE PLATEN, NAGESCHAAFD EN GETEMPERD
PLAQUES PRESSEES, RABOTEES ET RECUTES
PRESSED SHEETS, PLANED AND TEMPERED

NATUREL
NATUREL
NATURAL

L x B	s
2000 x 1000	10 - 12 - 15 - 20 - 25 - 30 - 40 - 50 - 60
4000 x 2000	15 - 20 - 25 - 30 - 40 - 50 - 60



PLATEN, EEN ZIJDE STRETCH
PLAQUES, UNE FACE TOILEE D'UNE PELLICULE DE STRETCH
SHEETS, ONE SIDE STRETCH

GRIJS RAL 7032
GRIS RAL 7032
GREY RAL 7032

Eveneens leverbaar: gekleurde platen

Aussi livrable: plaques coloris

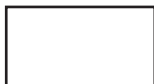
Also available: coloured sheets

L x B	s
2000 x 1000	3 - 4 - 5 - 6
3000 x 1500	3 - 4 - 5 - 6

Eveneens leverbaar op rollen van 25000 x 1500 x 3 en 4 mm

Aussi livrable en rouleau de 25000 x 1500 x 3 et 4 mm

Also available on rolls of 25000 x 1500 x 3 and 4 mm



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RONDE LASDRAAD	GRIJS RAL 7032
FIL A SOUDER ROND	GRIS RAL 7032
ROUND WELDING RODS	GREY RAL 7032

+/- 2,4 kg op spoel / sur bobine / on spool
(10 kg eveneens leverbaar op spoel / aussi livrable sur bobine / also available on spool)

Rechte lengten op aanvraag. / Longueurs droites sur demande / Straight lengths on request
Diam. 3 - 4 - 5 mm



RONDE LASDRAAD	NATUREL
FIL A SOUDER ROND	NATUREL
ROUND WELDING RODS	NATURAL

+/- 2,4 kg op haspel / sur bobine / on spool

Rechte lengten op aanvraag. / Longueurs droites sur demande / Straight lengths on request
Diam. 3 - 4 - 5 mm



RONDE LASDRAAD	WIT
FIL A SOUDER ROND	BLANC
ROUND WELDING RODS	WHITE

+/- 3 kg op haspel / sur bobine / on spool
Diam. 3 - 4 mm



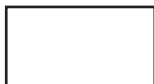
DRIEHOEK LASDRAAD	GRIJS RAL 7032
FIL A SOUDER TRIANGULAIRE	GRIS RAL 7032
TRIANGULAR WELDING RODS	GREY RAL 7032

Op rollen of rechte lengten van 2 m.
En rouleau ou en longueurs droites de 2 m.
On rolls or straight lengths of 2 m.

A x B x C

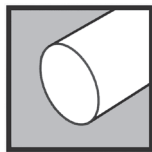
5 x 3 x 3

7 x 5 x 5



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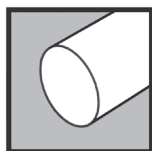
RONDE VOLSTAVEN
BARRES PLEINES RONDES
FULL ROUND RODS

GRIJS RAL 7032 / NATUREL
GRIS RAL 7032 / NATUREL
GREY RAL 7032 / NATURAL

Volgens / suivant / according to DIN 16980

L = 1 m

D	KG/M	D	KG/M
10	0.080	100	7.700
12	0.111	110	9.340
15	0.174	120	10.560
20	0.310	125	12.030
25	0.480	130	13.400
30	0.695	140	15.060
35	0.945	150	17.330
40	1.240	160	20.100
45	1.589	165	21.372
50	1.930	180	25.500
55	2.490	200	30.740
60	2.780	220	36.200
65	3.090	225	37.200
70	3.780	250	48.300
75	4.190	280	61.580
80	4.950	300	68.700
90	6.230	325	78.620
		360	96.300
		410	125.000
		510	193.000
		640	303.000



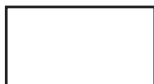
RONDE VOLSTAVEN
BARRES PLEINES RONDES
FULL ROUND RODS

WIT
BLANC
WHITE

Volgens / suivant / according to DIN 16980

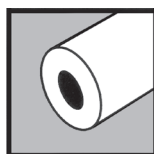
L = 1 m

D	KG/M
70	3.64
100	7.47
150	27.10
90	6.230



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homopolymer

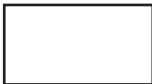
PP



PP GRIJS RAL 7032
PP GRIS RAL 7032
PP GREY RAL 7032

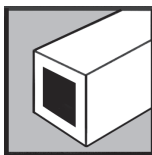
L = 1 m

D x d	KG/M	D x d	KG/M	D x d	KG/M	D x d	KG:M
35 x 15	0.7	170 x 80	17.0	360 x 145	83.5	690 x 295	292.4
45 x 20	1.3	170 x 90	15.7	360 x 170	75.5	690 x 325	278.0
50 x 25	1.4	170 x 100	14.3	360 x 195	68.6	690 x 335	273.5
50 x 30	1.3	170 x 110	12.8	360 x 215	62.5	690 x 350	265.7
60 x 25	2.4	170 x 125	10.1	360 x 240	54.0	690 x 390	244.0
60 x 35	2.0	180 x 80	20.0	360 x 250	50.3	690 x 430	219.0
65 x 25	2.9	180 x 90	18.8	360 x 270	42.5	690 x 450	206.0
65 x 35	2.5	180 x 100	17.4	380 x 170	86.5	690 x 480	185.5
80 x 40	3.8	180 x 110	15.8	380 x 195	79.7	690 x 530	150.0
80 x 50	2.9	180 x 125	13.2	380 x 215	73.6	730 x 325	322.0
90 x 40	4.9	190 x 80	22.4	380 x 240	65.0	730 x 335	317.0
90 x 50	4.2	190 x 90	21.1	380 x 250	61.4	730 x 350	310.0
90 x 60	3.4	190 x 100	19.7	380 x 270	53.6	730 x 390	288.0
100 x 50	6.1	190 x 110	18.2	430 x 145	132.2	730 x 430	263.0
100 x 60	5.3	190 x 125	15.5	430 x 195	110.4	730 x 450	250.0
100 x 70	4.3	215 x 90	28.9	430 x 215	104.3	730 x 480	229.0
110 x 50	7.2	215 x 100	27.5	430 x 240	96.9	810 x 430	353.0
110 x 60	6.4	215 x 110	26.0	430 x 250	92.4	810 x 450	340.0
110 x 70	5.4	215 x 125	23.3	430 x 270	84.0	810 x 480	319.0
110 x 80	4.3	215 x 135	21.4	430 x 285	78.0	810 x 530	282.0
115 x 50	8.1	230 x 110	31.0	430 x 310	66.6	810 x 560	257.0
115 x 60	7.3	230 x 125	28.5	485 x 215	142.3	910 x 450	473.0
115 x 70	6.3	230 x 135	26.5	485 x 240	134.9	910 x 480	452.0
115 x 80	5.2	230 x 145	24.5	485 x 250	130.4	910 x 530	451.0
130 x 50	10.8	230 x 160	21.0	485 x 270	122.0	910 x 560	390.0
130 x 70	9.0	250 x 125	37.0	485 x 285	116.0	1020 x 560	551.0
130 x 80	7.9	250 x 135	35.0	485 x 325	97.0	1020 x 630	500.0
130 x 90	6.6	250 x 145	33.0	485 x 335	92.5	1020 x 690	423.0
130 x 100	5.2	250 x 160	29.6	485 x 350	84.7	1020 x 780	347.0
140 x 60	12.1	250 x 170	27.0	530 x 240	168.9	1130 x 860	40.03
140 x 70	11.1	270 x 110	47.6	530 x 250	164.4	1350 x 790	858.0
140 x 90	8.7	270 x 125	45.0	530 x 270	156.0	1350 x 1050	585.0
140 x 100	7.3	270 x 135	43.0	530 x 285	150.0		
140 x 110	5.8	270 x 145	41.0	530 x 325	131.0		
150 x 60	14.2	270 x 170	35.0	530 x 335	126.5		
150 x 80	12.1	270 x 195	28.2	530 x 350	118.7		
150 x 90	10.8	285 x 110	52.0	530 x 390	97.0		
150 x 100	9.4	285 x 125	49.3	595 x 250	219.4		
150 x 110	7.8	285 x 135	47.4	595 x 270	211.0		
160 x 60	17.3	285 x 145	45.2	595 x 285	205.0		
160 x 80	15.2	285 x 170	40.3	595 x 325	186.0		
160 x 90	13.9	285 x 195	32.4	595 x 335	181.5		
160 x 100	12.5	325 x 135	65.5	595 x 350	173.7		
160 x 110	11.0	325 x 145	63.4	595 x 390	152.0		
		325 x 170	57.5	595 x 430	127.0		
		325 x 195	50.7	595 x 450	114.0		
		325 x 215	44.5				



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VIERKANT HOLSTAVEN
BARRES CREUSES CARREES
HOLLOW ANGULAR RODS

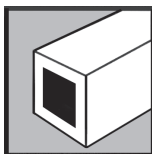
GRIJS RAL 7032
GRIS RAL 7032
GREY RAL 7032

L = 5 m

Toleranties / tolérances / tolerances:

L: -0, +20 mm
B, H: <45 mm: +/- 0.5 mm
>45 mm: +/- 1.0 mm

B x H	s
35 x 35	3.0
50 x 50	4.0



RECHTHOEK HOLSTAVEN
BARRES CREUSES RECTANGULAIRES
HOLLOW RECTANGULAR RODS

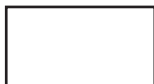
GRIJS RAL 7032
GRIS RAL 7032
GREY RAL 7032

L = 5 m

Toleranties / tolérances / tolerances:

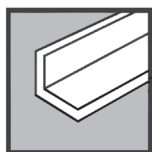
L: -0, +20 mm
B, H: +/- 1.0 mm

B x H	s
73 x 53	4.0



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L-PROFIELEN GRIJS RAL 7032
PROFILES-L GRIS RAL 7032
L-PROFILES GREY RAL 7032

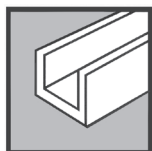
L = 5 m

Toleranties / tolérances / tolerances:

L: -0, +20 mm

B, H: <45 mm: +/- 0.5 mm >45 mm: +/- 1.0 mm +/- 10%

B x H	s
40 x 40	4.0
50 x 50	5.0
60 x 60	7.0



U-PROFIELEN GRIJS RAL 7032
PROFILES-U GRIS RAL 7032
U-PROFILES GREY RAL 7032

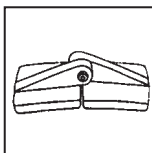
L = 5 m

Toleranties / tolérances / tolerances:

L: -0, +20 mm

B, H: <45 mm: +/- 0.5 mm >45 mm: +/- 1.0 mm +/- 10%

B x H	s	B x H	s
27 x 46	3.0	69 x 65	4.0
48 x 46	3.5	69 x 132	4.0
49 x 69	4.0	90 x 92	4.0
49 x 112	4.0	90 x 150	4.0



SCHARNIER LICHT GRIJS (RAL 7032)
SCHARNIERE GRIS CLAIR (RAL 7032)
HINGES LIGHT GREY (RAL 7032)

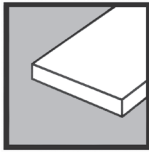
Afmetingen / dimensions / sizes

160 x 60 mm



zeldovend polypropyleen
polypropylène auto-extinguible
self extinguishing polypropylene

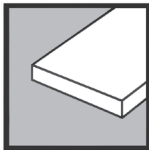
PP-S



GEËXTRUDEERDE PLATEN GRIJS RAL 7037
PLAQUES EXTRUDÉES GRIS RAL 7037
EXTRUDED SHEETS GREY RAL 7037

Volgens / suivant / according to DIN 16971

L x B	s
2000 x 1000	3 - 30
3000 x 1500	3 - 30
4000 x 2000	3 - 30



GEPERSTE PLATEN GRIJS RAL 7037
PLAQUES PRESSÉES GRIS RAL 7037
PRESSED SHEETS GREY RAL 7037

Volgens / suivant / according to DIN 16971

L x B	s
2000 x 1000	25 - 40



RONDE LASDRAAD GRIJS RAL 7037
FIL À SOUDER ROND GRIS RAL 7037
ROUND WELDING RODS GREY RAL 7037

Op spoelen van 2,4 kg
Sur bobines de 2,4 kg
On coils of 2,4 kg

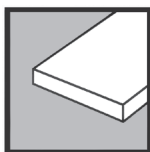
D	
3	min. 387 M
4	min. 270 M



DRIEHOEK LASDRAAD GRIJS RAL 7037
FIL A SOUDER TRIANGULAIRE GRIS RAL 7037
TRIANGULAR WELDING RODS GREY RAL 7037

Op rollen van +/- 3,5 kg
En rouleau de +/- 3,5 kg
On rolls of +/- 3,5 kg

A x B x C	
5 x 3 x 3	min. 270 M



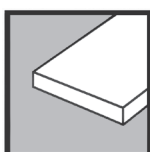
GEËXTRUDEERDE PLATEN NATUREL
 PLAQUES EXTRUDÉES NATUREL
 EXTRUDED SHEETS NATURAL

Volgens / suivant / conform EN ISO 15014

Met beschermfolie 2-zijdig / avec film de protection recto-verso / with protection foil on both sides

L x B	s
2000 x 1000	2 - 3 - 4 - 5 - 6 - 8 - 10 - 12 - 15 - 20
3000 x 1500	3 - 4 - 5 - 6 - 8 - 10
*1000 x 610	10 - 16 - 40 - 50 - 60 - 80 - 100

* geen beschermfolie



GEPERSTE PLATEN NATUREL
 PLAQUES PRESSÉES NATUREL
 PRESSED SHEETS NATURAL

Volgens / suivant / conform EN ISO 15014

Zonder beschermfolie / sans film de protection / without protection foil

L x B	s
2000 x 1000	10 - 12 - 15 - 20 - 25 - 30 - 40

PLATEN / ROLLEN - ÉÉN ZIJDE POLYESTERWEEFSEL
 PLAQUES / ROULEAUX - AYANT UNE FACE ENTOILÉE DE POLYESTER
 SHEETS / ROLLS - ONE SIDE POLYESTER FABRIC

Volgens / suivant / conform EN ISO 15014

Met beschermfolie 2-zijdig / avec film de protection recto-verso / with protection foil on both sided

L x B	s
2000 x 1000	2 - 3 - 4 - 5
3000 x 1500	3 - 4
*25000 x 1000	2 - 3
*25000 x 1500	2 - 3 - 4

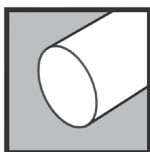
* rollen / rouleaux / rolls



RONDE LASDRAAD
 FIL À SOUDER ROND
 ROUND WELDING RODS

2 kg op spoel / sur bobine / on coil

D	
Ø 3	min. 133 M
Ø 4	min. 77 M
Δ 5x3	min. 80 M

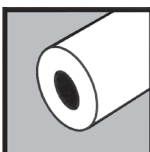


RONDE VOLSTAVEN, NATUREL
BARRES PLEINES, RONDES EN NATUREL
FULL ROUND RODS, NATURAL

L= 1000 MM

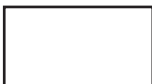
Volgens / suivant / according to DIN 16980.

D	KG/M	D	KG/M
10	0.15	100	14.42
15	0.34	110	17.45
20	0.59	125	22.35
25	0.91	140	27.40
30	1.30	160	36.00
35	1.81	180	46.00
40	2.31	200	57.65
45	2.93	250	90.08
50	3.61	300	129.40
60	5.17	325	152.00
65	6.15	340	166.40
70	7.15		
75	8.21		
80	9.22		
90	11.67		

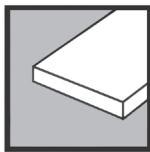


RONDE HOLSTAVEN, NATUREL
BARRES CREUSES, EN NATUREL
HOLLOW ROUND RODS, NATURAL

D x d	KG/M
30 x 15	0.98
45 x 30	1.71



PVDF-FLEX



PLATEN / ROLLEN - ÉÉN ZIJDE POLYESTERVLIËS - TYPE SK
PLAQUES / ROULEAUX - AYANT UNE FACE ENTOILÉE DE POLYESTER - TYPE SK
SHEETS / ROLLS - ONE SIDE POLYESTER TISSUE - TYPE SK

Met beschermfolie 2-zijdig / avec film de protection recto-verso / with protection foil on both sided

L x B	s
3000 x 1500	2.3
*10000 x 1500	2.3

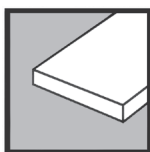
* rollen / rouleaux / rolls



RONDE LASDRAAD NATUREL
FIL À SOUDER ROND NATURAL
ROUND WELDING RODS NATURAL

1 kg op rol / sur rouleau / on roll

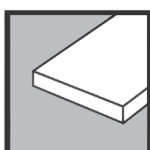
D	
3	min. 66 M
4	min. 39 M



GEËXTRUDEERDE PLATEN - ELECTRISCH GELEIDEND - ZWART
PLAQUES EXTRUDÉES - CONDUCTEUR ÉLECTRIQUE - NOIR
EXTRUDED SHEETS - ELECTRIC CONDUCTIVE - BLACK

Met beschemfolie 2-zijdig / avec film de protection recto-verso / with protection foil on both sided

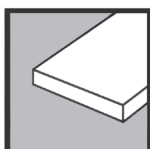
L x B	s
3000 x 1500	3 - 4 - 6 - 8



PLATEN - ÉÉN ZIJDE POLYESTERVLIES - ZWART - TYPE SK
PLAQUES - AYANT UNE FACE ENTOILÉE DE POLYESTER - NOIR - TYPE SK
SHEETS - ONE SIDE POLYESTER TISSUE - BLACK - TYPE SK

Met beschemfolie 2-zijdig / avec film de protection recto-verso / with protection foil on both sided

L x B	s
3000 x 1500	3 - 4



GEPERSTE PLATEN ZWART
PLAQUES PRESSÉES NOIR
PRESSED SHEETS BLACK

Zonder beschemfolie / sans film de protection / without protection foil

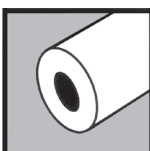
L x B	s
2000 x 1000	10 - 12 - 15 - 20 - 25 - 30 - 40



RONDE LASDRAAD ZWART
FIL À SOUDER ROND NOIR
ROUND WELDING RODS BLACK

1 kg op rol / sur rouleau / on roll

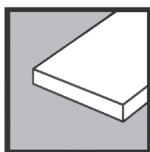
D	
3	min. 66 M
4	min. 39 M



RONDE VOLSTAVEN, ZWART
BARRES PLEINES, RONDES EN NOIR
FULL ROUND RODS, BLACK

L= 1000 MM

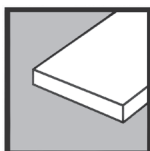
D	KG/M	D	KG/M
20	0.60	70	7.14
25	0.95	80	9.36
30	1.32	90	11.84
40	2.35	100	14.64
45	2.98	125	22.61
50	3.66	150	33.05
60	5.27	180	47.55
		200	58.71



GEËXTRUDEERDE PLATEN, NATUREL
PLAQUES EXTRUDÉES, NATUREL
EXTRUDED SHEETS, NATURAL

L x B	s
3000 x 1500	2.3
	3.0
2000 x 1250	4.0
	5.0
	6.0
	8.0
	10.0
	12.0
2440 x 1220	15.0
	6.35
	9.53
	25.40

2-zijdig beschermfolie / film de protection deux côtés / protection film on both side

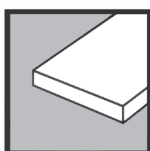


GEPERSTE PLATEN, NATUREL
PLAQUES PRESSEES, NATUREL
PRESSED SHEETS, NATURAL

EN ISO 15014
EN ISO 15014
EN ISO 15014

L x B	s
2000 x 1000	10 - 12 - 15 - 20 - 25 - 30 - 40 - 50

zonder beschermfolie / sans film protecteur / without film de protection



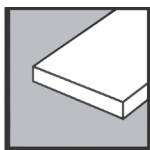
GEËXTRUDEERDE PLATEN, NATUREL, ÉÉNZIJDIG GLASVLIES
PLAQUES EXTRUDÉES, NATUREL, 1 COTE FIBRE DE VERRE
EXTRUDED SHEETS, NATURAL, 1 SIDE GLASS FABRIC

L x B	s
3000 x 1500	2.3
	3.0

Op rol / en rouleau / on rolls: L = 15 m

L x B	s
15000 x 1500	2.3
	3.0

2-zijdig beschermfolie / film de protection deux côtés / protection film on both side



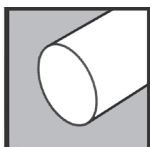
GEËXTRUDEERDE PLATEN SK+, NATUREL, ÉÉNZIJDIG SYNTHETISCH WEEFSEL
 PLAQUES EXTRUDÉES SK+, NATUREL, 1 COTE LAMINÉ SYNTHÉTIQUE
 EXTRUDED SHEETS SK+, NATURAL, 1 SIDE SYNTHETIC BACKING

L x B	s
2000 X 1250	0.5
3000 x 1500	2.3
	3.0

Op rol / en rouleau / on rolls: L = 15 m

L x B	s
15000 x 1500	2.3
	3.0

2-zijdig beschermfolie / film de protection deux côtés / protection film on both sides



RONDE VOLSTAVEN DIN 16980
 BARRES PLEINES RONDES DIN 16980
 FULL ROUND RODS DIN 16980

L = 1 M

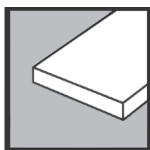
Ø	KG/M
20	0.56
25	0.87
30	1.25
40	2.21
50	3.46
65	5.82
80	8.83
100	13.82



RONDE LASDRAAD
 FIL À SOUDER ROND
 ROUND WELDING RODS

2 kg op spoel / sur bobine / on coil

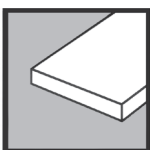
Ø	
3.0	min. 140 M
3.5	min. 112 M
4.0	min. 81 M



GEËXTRUDEERDE PLATEN OP ROL
PLAQUES EXTRUDÉES EN ROULEAU
EXTRUDED SHEETS ON ROLL

L x B	s
15000 x 1250	1.5
	2.3

2-zijdig beschermfolie / film de protection deux côtés / protection film on both sides



GEËXTRUDEERDE PLATEN, GGS - ÉÉNZIJDIG GLASDOEK GELAMINEERD
PLAQUES EXTRUDÉES, GGS - 1 COTE LAMINÉ FIBRES DE VERRE
EXTRUDED SHEETS, GGS - 1 SIDE GLASS BACKING

L x B	s
2000 x 1250	0.8
2000 x 1250	2.3

Op rol / en rouleau / on roll

L x B	s
15000 x 1250	1.5
10000 x 1250	2.3

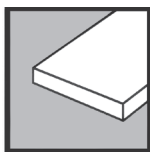
2-zijdig beschermfolie / film de protection deux côtés / protection film on both sides



RONDE LASDRAAD
FIL À SOUDER ROND
ROUND WELDING RODS

1 kg op spoel / sur bobine / on coil

Ø	
3.5	min. 42 M
4.0	min. 33 M



GEËXTRUDEERDE PLATEN NATUREL
PLAQUES EXTRUDÉES NATUREL
EXTRUDED SHEETS NATURAL

L x B	s
2000 x 1250	2.3
	* 4
	* 6
	**10
2000 x 1150	10

2-zijdig beschermfolie / film de protection deux côtés / protection film on both sides

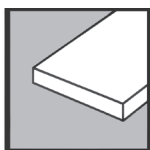
* ook leverbaar in High Purity / également disponible en High Purity / also available in High Purity

** alleen in High Purity / uniquement en High Purity / only in High Purity

Op rol / en rouleau / on rolls

L x B	s
20000 x 1250	1.5
10000 x 1250	2.3

2-zijdig beschermfolie / film de protection deux côtés / protection film on both sides



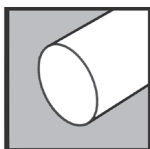
GEËXTRUDEERDE PLATEN GGS, ÉÉNZIJDIG GLASDOEK GELAMINEERD
PLAQUES EXTRUDÉES GGS, 1 COTE LAMINÉ FIBRES DE VERRE
EXTRUDED SHEETS GGS, 1 SIDE GLASS BACKING

L x B	s
2000 x 1250	0.8
	1.5
	2.3

Op rol / en rouleau / on rolls

L x B	s
10000 x 1250	2.3

2-zijdig beschermfolie / film de protection deux côtés / protection film on both sides



RONDE VOLSTAVEN
BARRES PLEINES RONDES
FULL ROUND RODS

L = 1000 mm

Ø	KG/M
20	0.72
30	1.61
40	2.84
50	4.43
100	17.68



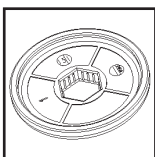
RONDE LASDRAAD
FIL À SOUDER ROND
ROUND WELDING RODS

1 kg op rol / sur rouleau / on roll

Ø

3.5 min. 42 M

4.0 min. 33 M

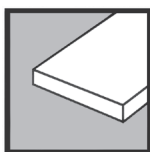


AFDEKKAP VOOR HEET GASLASSEN
CAPOUCHON POUR SOUDAGE AU GAZ CHAUD
COVERING CAP FOR HOT AIR-WELDING

Ø

s

48 10

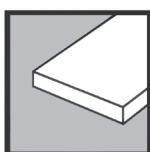


GEEXTRUDEERDE PLATEN
PLAQUES EXTRUDEES
EXTRUDED SHEETS

ZWART
NOIR
BLACK

L x B	s	KG/ST/PC
2000 x 1000	3	6.31
	4	8.42
	5	10.50
	6	12.60
	8	16.80
	10	21.10
	12	25.30
	15	31.60
	20	42.10

L x B	s	KG/ST/PC
3000 x 1500	5	23.70
	8	37.90
	10	47.30
	12	56.80
	15	71.00



GEPERSTE PLATEN
PLAQUES PRESSEES
PRESSED SHEETS

ZWART
NOIR
BLACK

L x B	s	KG/ST/PC
2000 x 1000	25	55.20
	30	66.80
	40	88.10
	50	110.40
	60	131.60
1000 x 620	50	34.85
	80	55.16
	120	82.23

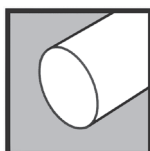


RONDE LASDRAAD
FIL A SOUDER ROND
ROUND WELDING RODS

ZWART
NOIR
BLACK

3 kg op spoel / sur bobine / on coil

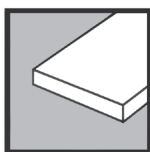
Ø	
3	min. 365 M
4	min. 211 M



RONDE VOLSTAVEN
BARRES PLEINES ROND
FULL ROUND RODS

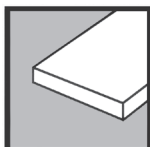
L = 1000 mm

D	KG/ST/PC
50	2.16
60	3.10
80	5.50
160	22.10



GEËXTRUDEERDE PLATEN ZWART
 PLAQUES EXTRUDEES NOIR
 EXTRUDED SHEETS BLACK

L x B	s
2000 x 1000	3 - 4 - 5 - 6 - 8 - 10 - 12 - 15 - 20
3000 x 1500	4 - 5 - 6 - 8 - 10 - 12 - 15



GEPERSTE PLATEN ZWART
 PLAQUES PRESSEES NOIR
 PRESSED SHEETS BLACK

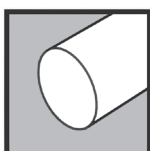
L x B	s
2000 x 1000	20 - 25 - 30 - 40
1000 x 620	50 - 80 - 120



RONDE LASDRAAD ZWART
 FIL A SOUDER ROND NOIR
 ROUND WELDING RODS BLACK

3 kg op spoel / sur bobine / on coil

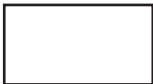
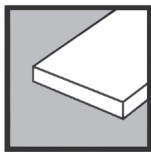
Ø	
3	min. 319 M
4	min. 185 M



RONDE VOLSTAVEN
 BARRES PLEINES ROND
 FULL ROUND RODS

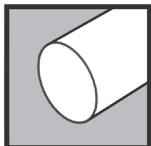
L = 1000 mm

Ø	KG/ST/PC
20	0.37
65	3.91
80	5.93
100	9.27

**ABS**

GEËXTRUDEERDE PLATEN
PLAQUES EXTRUDÉES
EXTRUDED SHEETS

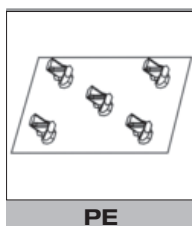
L x B	s
1220 x 610	20 - 25 - 30 - 40 - 50



RONDE VOLSTAF
BARRES PLEINES RONDES
FULL ROUND RODS

L = 1000 mm

Ø	KG/M
10	0.090
15	0.200
20	0.360
30	0.820
40	1.450
50	2.270
60	3.270
80	5.810
100	9.070
120	12.650
150	19.800

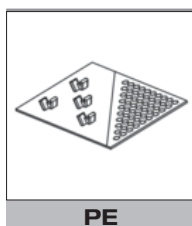


PLATEN - GEEXTRUDEERD ZWART
PLAQUES - EXTRUDEES NOIR
SHEETS - EXTRUDED BLACK

L x B	s	Art.n°
4000 x 2000	2.0	27.562.4020.20
	2.5	27.562.4020.25
	3.0	27.562.4020.30
	4.0	27.562.4020.40
	5.0	27.562.4020.50
	8.0	27.562.4020.80
	10.0	27.562.4020.10
	12.0	27.562.4020.12

Ankerhoogte / hauteur des points d'ancrage / height of the studs: **13 mm**

2 - 3 en 5 mm ook verkrijgbaar op rol van 50 m.(breedte 2000 mm)
2 - 3 et 5 mm aussi livrable en rouleau de 50 m (largeur 2000 mm).
2 - 3 and 5 mm also available on roll of 50 m. (width 2000 mm)

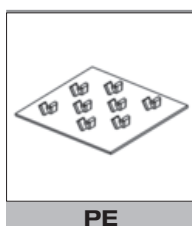


PLATEN - ANTISLIP
PLAQUES - PPB AVEC STRUCTURE ANTIDÉRAPANTE
SHEETS - CPL SLIP AND SLIDE PROTECTION

ZWART
NOIR
BLACK

L x B	s	Art.n°
4000 x 1800	5.0	27.561.4018.50

Ankerhoogte / hauteur des points d'ancrage / height of the studs: **13 mm**

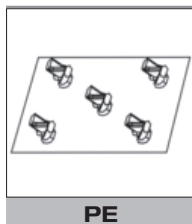


PLATEN - 1 ZIJDE POLYESTERVLIJS
PLAQUES - 1 FACE ENTOILÉE DE POLYESTER
SHEETS - 1 SIDE POLYESTER FABRIC BACKED

ZWART
NOIR
BLACK

L x B	s	Art.n°
4000 x 1800	5.0	27.563.4018.50

Ankerhoogte / hauteur des points d'ancrage / height of the studs: **13 mm**



PLATEN - OP ROL
PLAQUES - EN ROULEAU
SHEETS - ON ROLL

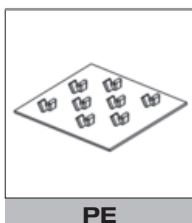
ZWART
NOIR
BLACK

L	s	Art.n° B 3000 mm	Art.n° B 5000 mm
50000	2.0	27.562.5030.20	27.562.5050.20
	2.5	27.562.5030.25	27.562.5050.25
	3.0	27.562.5030.30	27.562.5050.30
	4.0	27.562.5030.40	27.562.5050.40
	5.0	27.562.5030.50	27.562.5050.50

Ankerhoogte / hauteur des points d'ancrage / height of the studs: **13 mm**

ook leverbaar / également disponible en / also available in
wit-zwart / blanc-noir / white-black
geel / jaune / yellow (RAL 1003)
grijs / gris / grey (RAL 7038)

Leverbaar vanaf / disponible à partir / available from: 1000 m²



PLATEN - OP ROL
PLAQUES - EN ROULEAU
SHEETS - ON ROLL

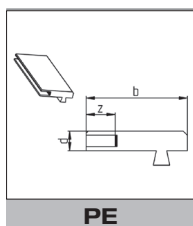
SURE GRIP MINI

GEEL (RAL 1003)
JAUNE (RAL 1003)
YELLOW (RAL 1003)

L	s	Art.n° B 3000 mm
50000	1.65	27.558.5030.16
	1.80	27.558.5030.18
	2.00	27.558.5030.20

Ankerhoogte / hauteur des points d'ancrage / height of the studs: **7.5 mm**

Leverbaar vanaf / disponible à partir / available from: 1000 m²



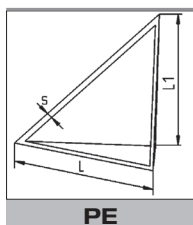
EINDPROFIELEN - GEEXTRUDEERD
PROFILES DE FERMETURE - EXTRUDEES
END PROFILES - EXTRUDED

ZWART
NOIR
BLACK

Met elektrisch geleidende indicator
Avec indicateur electro-conductif
With electro-conductive indicator

s	z	L	d	b	KG/ST/PC	Art.n°
2.5 - 3.0	15	5000	8.0	48	0.242	27.575.0000.30
3.5 - 5.0	15	5000	9.5	49	0.308	27.575.0000.50

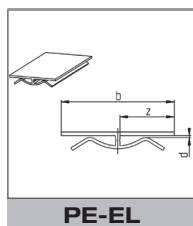
Per verpakking van 10 x 5 m in PE beschermbuis.
Emballage de 10 x 5 m en PE tube de protection
Packed 10 x 5 m in PE protective pipe



HOEKEN - SPUITGEGOTEN
ANGLES - INJECTES
CORNERS - INJECTION MOULDED

ZWART
NOIR
BLACK

	s	L	L1	Art.n°
3/112/77	3.0	112	77	27.040.0000.00

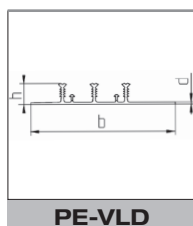


AFSCHEUR/VERBINDINGSPROFIELEN - GEEXTRUDEERD
PROFILES A ARRACHER ET ASSEMBLER - EXTRUDEES
TEAR OFF/CONNECTION PROFILES - EXTRUDED

ZWART
NOIR
BLACK

s	z	L	d	b	KG/ST/PC	Art.n°
2.5 - 5.0	26	5000	1.5	55	0.16	28.571.0000.50

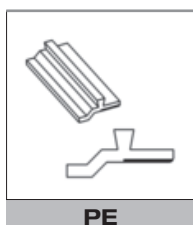
Per verpakking van 10 x 5 m in PE beschermbuis.
Emballage de 10 x 5 m en PE tube de protection
Packed 10 x 5 m in PE protective pipe



WATERSTOP PROFIEL 3 RIBS
PROFILÉ D'ASSEMBLAGE 3 NER
WATERSTOP PROFILE 3 RIB

ZWART
NOIR
BLACK

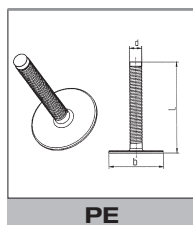
d	h	b	L	KG/ST/PC	Art.n°
4	37	250	25000	1.49	60.592.3250.04



VERBINDINGSPROFIEL KORT
PROFILE A ASSEMBLER COURT
CONNECTION PROFILE SHORT

GEEL
JAUNE
YELLOW

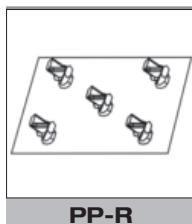
d	L	KG/ST/PC	Art.n°
3	5000	0.15	21.576.0000.30



BETONANKER
ANCRE DE BETON
CONCRETE ANCHOR

ZWART
NOIR
BLACK

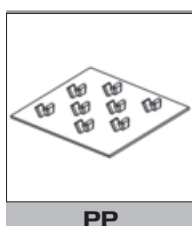
Type	M16/200MM	M16/150 MM	M12/200 MM	M12/150 MM
Art.n°	27.582.0200.16	27.582.0150.16	27.582.0200.12	27.582.0150.12



PLATEN - GEEXTRUDEERD GRIJS OF ZWART
PLAQUES - EXTRUDEES GRIS OU NOIR
SHEETS - EXTRUDED GREY OR BLACK

L x B	s	Art.n°	Art.n°
		GRIJS/GRIS/GREY	ZWART/NOIR/BLACK
4000 x 2000	3.0	11.562.4020.30	14.562.4020.30
	5.0	11.562.4020.50	14.562.4020.50
	8.0	11.562.4020.80	14.562.4020.80

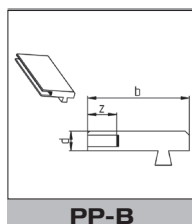
Ankerhoogte / hauteur des points d'ancrage / height of the studs: 13 mm



PLATEN - 1 ZIJDE POLYESTERVLIES GRIJS
PLAQUES - 1 FACE ENTOILEE DE POLYESTER GRIS
SHEETS - 1 SIDE POLYESTER FABRIC BACKED GREY

L x B	s	Art.n°
4000 x 1800	5.0	11.563.4018.50

Ankerhoogte / hauteur des points d'ancrage / height of the studs: 13 mm

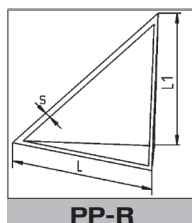


EINDPROFIELEN - GEEXTRUDEERD ZWART
PROFILES DE FERMETURE - EXTRUDEES NOIR
END PROFILES - EXTRUDED BLACK

Met elektrisch geleidende indicator
Avec indicateur electro-conductif
With electro-conductive indicator

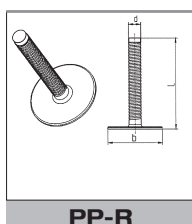
s	z	L	d	b	KG/ST/PC	Art.n°
3.5 - 5.0	15	5000	9.5	49	0.296	14.575.0000.50

Per verpakking van 10 x 5 m in PE beschermbuis.
Emballage de 10 x 5 m en PE tube de protection
Packed 10 x 5 m in PE protective pipe



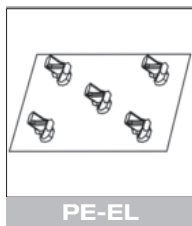
HOEKEN - SPUITGEGOTEN
ANGLES - INJECTES
CORNERS - INJECTION MOULDED

	s	L	L1	Art.n°
3/112/77	3.0	112	77	11.040.0000.00



BETONANKER GRIJS
ANCRE DE BETON GRIS
CONCRETE ANCHOR GREY

Type	M16/200MM	M12/150 MM
Art.n°	11.582.0200.16	11.582.0150.12

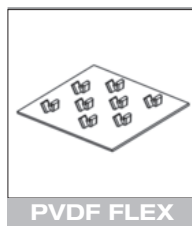


PLATEN
PLAQUES
SHEETS

ZWART
NOIR
BLACK

L x B	s	Art.n°
4000 x 2000	3.0	28.562.4020.30
	5.0	28.562.4020.50

Ankerhoogte / hauteur des points d'ancrage / height of the studs: 13 mm



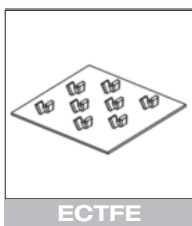
PLATEN
PLAQUES
SHEETS

SURE GRIP

NATUREL
NATUREL
NATURAL

L x B	s	Art.n°
3000 x 1500	4.0	79.560.3015.40

Ankerhoogte / hauteur des points d'ancrage / height of the studs: 13 mm



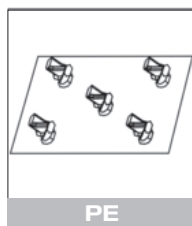
PLATEN
PLAQUES
SHEETS

SURE GRIP

NATUREL
NATUREL
NATURAL

L x B	s	Art.n°
3000 x 1000	2.5	40.560.3010.25

Ankerhoogte / hauteur des points d'ancrage / height of the studs: 13 mm



PLATEN
PLAQUES
SHEETS

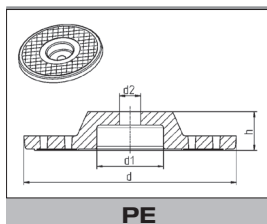
SURE GRIP

GEEL (RAL 1003)
JAUNE (RAL 1003)
YELLOW (RAL 1003)

HDPE BIONIC SELF CLEANING SYSTEM

L x B	s	Art.n°
25000 x 1000	2.0	21.564.2510.20
	2.5	21.564.2510.25
	3.0	21.564.2510.30

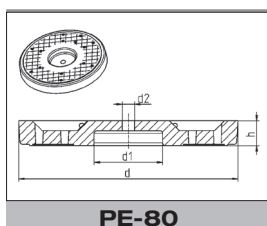
Ankerhoogte / hauteur des points d'ancrage / height of the studs: 13 mm



ULTRA GRIP INDUKTOFIX SCHIJF ZWART
ULTRA GRIP INDUKTOFIX DISQUE NOIR
ULTRA GRIP INDUKTOFIX DISC BLACK

Rooster grootte / largeur grille / large grid: **70/40**

d	d1	d2	h	KG/ST/PC	ART.N°
80/32	25	8	14.5	0.03	27.039.4070.40



HYDROCLICK INDUKTOFIX SCHIJF ZWART
HYDROCLICK INDUKTOFIX DISQUE NOIR
HYDROCLICK INDUKTOFIX DISC BLACK

Opening / trou / hole: 4,5 mm

d	d1	d2	h	KG/ST/PC	ART.N°
80/25	25	2.5	9	0.03	86.039.5080.25



INDUKTOFIX LASMACHINE - IW 2000
MACHINE A SOUDER INDUKTOFIX - IW 2000
WELDING MACHINE INDUKTOFIX - IW 2000

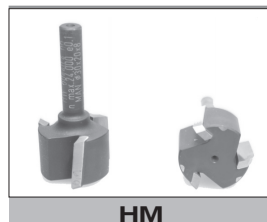
Art.n° **SAGINDU0010**



Toebehoren / accessoires / accessories

Induktofix lasslang
Induktofix poigné inductive
Induktofix flat inductor

Art.n° **GINDUF010**



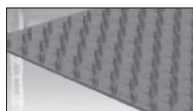
FREES MET CARBIDE SPECIAL - HM
FRAISE EN CARBIDE SPECIAL - HM
SPECIAL CARBIDE CUTTER PLAN HM

Art.n° **WZFPFBSP003**

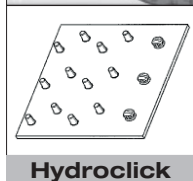


LABEL PRINTER (TTP)

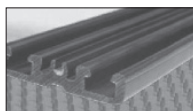
Art.n° **SAG110315S1**



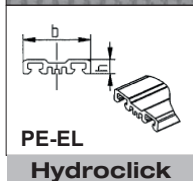
PLATEN - VOOR DRINKBAAR WATER
PLAQUES - POUR L'EAU POTABLE
SHEETS - FOR POTABLE WATER


Hydroclick

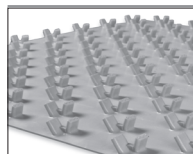
L x B	s	Art.n°
4000 x 2000	4.0	86.574.4020.40
50000 x 2000 (op rol / par rouleau / on roll)	4.0	86.574.5020.40



PROFIELEN - VOOR DRINKBAAR WATER ZWART
PROFILS - POUR L'EAU POTABLE NOIR
PROFILES - FOR POTABLE WATER BLACK


PE-EL
Hydroclick

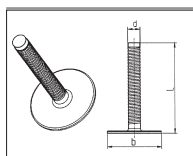
L	h	b	Art.n°
4000	10.0	50	70.579.0000.40
2000 (éénzijdig profiel / profil sens unique / unilateral profile)			70.579.1020.40


Hydro+

ULTRA GRIP BETONBESCHERMINGSPLAAT - VOOR DRINKBAAR WATER
ULTRA GRIP PROTECTION POUR BETON - POUR L'EAU POTABLE
ULTRA GRIP CONCRETE PROTECTION - FOR POTABLE WATER

L x B	s	Art.n°
4000 x 2000	5.0	86.562.4020.50

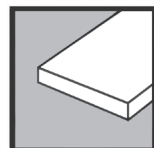
Ankerhoogte / hauteur des points d'ancrage / height of the studs: 13 mm



BETONANKER
ANCRE DE BETON
CONCRETE ANCHOR

BLAUW
BLEU
BLUE

Type	M16/200 MM	M16/150 MM	M12/200 MM	M12/150 MM
Art.n°	86.582.0200.16	86.582.0150.16	86.582.0200.12	86.582.0150.12



PLATEN - GEEXTRUDEERD - VOOR DRINKBAAR WATER
PLAQUES - EXTRUDEES - POUR L'EAU POTABLE
SHEETS - EXTRUDED - FOR POTABLE WATER

L x B	s	Art.n°
4000 x 2000	5.0	86.600.4020.05
	8.0	86.600.4020.08
	10.0	86.600.4020.10
	12.0	86.600.4020.12
	15.0	86.600.4020.15
	20.0	86.600.4020.20

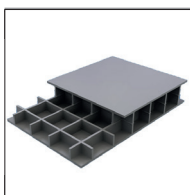


RONDE LASDRAAD
FIL A SOUDER ROND
ROUND WELDING RODS

BLAUW
BLEU
BLUE

3 kg op spoel / sur bobine / on coil
D = 3 mm Art.n° 86.410.0000.30

D = 4 mm Art.n° 86.410.0000.40

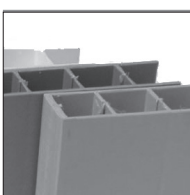


PANELTIM - MULTIPower

PP COPOLYMER

50 mm (grid 50 mm x 50 mm)

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	2600 x 1000	4.5	12.80	22
	UV	grijs / gris / grey	7032				
	UV	grijs / gris / grey	7037				
Near to Prime	-	l-grijs / gris clair / l-grey	7001	2600 x 1000	4.5	12.80	22
Recy	-	zwart / noir / black	-	1200 x 1000	3.3	11.90	20
	-	grijs / gris / grey	-				



PANELTIM - LIGHTWEIGHT

PP COPOLYMER

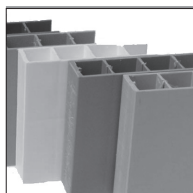
50 mm (grid 100 mm x 50 mm)

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	2600 x 1000	3.5	10.00	22
	UV	grijs / gris / grey	7032				
	FR	grijs / gris / grey	7037				
Near to Prime	-	l-grijs / gris clair / l-grey	7001	1200 x 1000 2600 x 1000	3.5 3.5	10.00	22
	-	wit / blanc / white	9010	1200 x 1000 2600 x 1000	3.5 3.5	10.00	22
	UV	groen / vert / green	6001	1200 x 1000 2600 x 1000	3.5 3.5	10.00	22
	-	blauw / bleu / blue	5002	1200 x 1000 2600 x 1000	3.5 3.5	10.00	22
	Recy	zwart / noir / black	-	1200 x 800 1200 x 1000 2600 x 1000	3.5 3.5 3.5	10.00	22
				1200 x 800 1200 x 1000 2600 x 1000	3.5 3.5 3.5	10.00	22
				1200 x 800 1200 x 1000 2600 x 1000	3.5 3.5 3.5	10.00	22

20 mm (grid 100 mm x 50 mm)

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	1200 x 1000	3.5	7.70	50
	UV	grijs / gris / grey	7032				
Near to Prime	-	l-grijs / gris clair / l-grey	7001	1200 x 1000	3.5	7.70	50
	-	wit / blanc / white	9010	1200 x 1000	3.5		
Recy	-	zwart / noir / black	-	1200 x 1000	3.5	7.70	50
	-	grijs / gris / grey	-	1200 x 800 1200 x 1000	3.5 3.5	7.70	50
	-	groen / vert / green	-	1200 x 1000	3.5	7.70	50

UV = UV Stabilisation for mid European climate.
FR = Fire Retardant



PANELTIM - ULTRALIGHT

PP COPOLYMER

35 mm (grid 100 mm x 100 mm)

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	1200 x 1000	3.5	8.20	30
	UV	grijs / gris / grey	7032				
Near to Prime	-	l-grijs / gris clair / l-grey	7001	1200 x 800 1200 x 1000	3.5 3.5	8.20	30
	-	wit / blanc / white	9010	1200 x 1000	3.5	8.20	30
	-	groen / vert / green	6001	1200 x 1000	3.5	8.20	30
	-	zwart / noir / black	-	1200 x 1000	3.5	8.20	30
Recy	-	grijs / gris / grey	-	1200 x 800 1200 x 1000	3.5 3.5	8.20	30
	-	groen / vert / green	-	1200 x 800 1200 x 1000	3.5 3.5	8.20	30
	-	zwart / noir / black	-	1200 x 800 1200 x 1000	3.5 3.5	8.20	30
	-	grijs / gris / grey	-	1200 x 800 1200 x 1000	3.5 3.5	8.20	30

PANELTIM - ANTISLIP / ANTIDÉRAPANT

PP COPOLYMER

50 mm (grid 50 mm x 50 mm)



Sinaasappelhuid / peau d'orange / orange peel

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	1200 x 1000	3.3	11.30	20
Recy	-	zwart / noir / black	-	1200 x 1000	3.3	11.30	20



Noppen / goujons / tufts

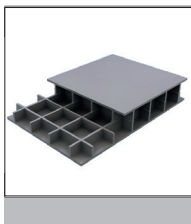
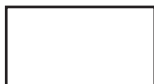
Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Recy	-	zwart / noir / black	-	1200 x 1000	3.3	12.00	20



Traanplaat / tôle quadrillée / checker plate

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	grijs / gris / grey	7032	1200 x 1000	3.3	12.40	20
Recy	-	zwart / noir / black	-	1200 x 1000	3.3	12.40	20
	-	grijs / gris / grey	-	1200 x 1000	3.3	12.40	20

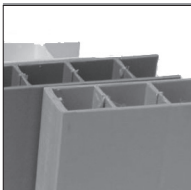
UV = UV Stabilisation for mid European climate.



PANELTIM - MULTIPOWER

50 mm (grid 50 mm x 50 mm)

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	2600 x 1000	4.5	13.80	22
	-	zwart / noir / black	-	2600 x 1000	4.5	13.80	22



PANELTIM - LIGHTWEIGHT

PP COPOLYMER

50 mm (grid 100 mm x 50 mm)

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	2600 x 1000	3.5	11.00	22
	-	zwart / noir / black	-	2600 x 1000	3.5	11.00	22

20 mm (grid 100 mm x 50 mm)

Type			RAL	L x B	s	KG/M2 +/-	ST/PC/ BOX
Prime	UV	wit / blanc / white	9010	1200 x 1000	3.5	8.50	50
	-	zwart / noir / black	-	1200 x 1000	3.5	8.50	50

UV = UV Stabilisation for mid European climate.