CHAPTER ONE

Sheet materials

	Info	Info about Plastics	Updating	
Page	1.01	**Ecoglas** Cast Acrylic sheets and blocks	October	2026
Page	1.02	**Ecoglas** Extruded Acrylic sheets	October	2026
Page	1.03	**Madreperla** Cast Acrylic sheets	September	2026
Page	1.03A	**Madreperla** Cast Acrylic special sheets	September	2026
Page	1.04	**Acridite** Cast Acrylic sheets	July	2026
Page	1.04A	**Acridite** Cast Acrylic special sheets	April	2024
Page	1.06	**Acrylic bars**: round, square, half sphere rods	June	2026
Page	1.07	Extruded acrylic tubes	June	2026
Page	1.08	Cast acrylic tubes	February	2026
Page	1.10	PETG - PE - Poliurethane sheets	June	2026
Page	1.12	**Solid polycarbonate** sheets	September	2026
Page	1.12A	**Structured polycarbonate** sheets	September	2026
Page	1.13	Polycarbonate **tubes**	June	2026
Page	1.14	Accessories for polycarbonate	September	2026
Page	1.16	**Polypropylene** and **Ecoplak** sheets	November	2026
Page	1.17	**Polypropylene** and **Ecoplak Print** sheets	May	2026
Page	1.18	**Foam PVC** sheets **Easy Digital -** Colored	September	2026
Page	1.19	Calibrated **Foam PVC** sheets **Easy Digital**	June	2026
Page	1.19B	**Coextruded PVC** Sheets **Easy Digital Ecoex**	May	2024
Page	1.20	**Forex - Komacel** foam PVC sheets	March	2024
Page	1.21	Lightweight PVC panel: **Sandwich**	June	2026
Page	1.21A	Lightweight Aluminium and Wood panel: **Sandwich**	June	2026
Page	1.22	Lightweight cardboard panel: **Standard and Hexalarge Ecopaper**	February	2026
Page	1.22B	Lightweight cardboard panel: **XXL and Sinus Ecopaper**	June	2026
Page	1.22C	Lightweight cardboard panel: **Solid and Waves Ecopaper**	April	2025
Page	1.23	Lightweight paper panel: **Easy Foam Board - Komafoam**	October	2026
Page	1.23B	Lightweight paper panel: **Kapa**	November	2022
Page	1.24	Lightweight paper panel: **Foam-x New** and **Paper Sandwich**	June	2026
Page	1.26	Polystyrene sheets	May	2026
Page	1.30	Glues - Accessories for plastic material	June	2026
Page	1.31	Double Sided Adhesive	June	2026
Page	1.33	**Dibond - Digital - Hylite** Aluminium composite panels	March	2022
Page	1.34 1.34A 1.34B	**Ecobond** Aluminium composite panels	November	2026
Page	1.35	**Alucobest** Aluminium composite panels	August	2026

FSC www.fsc.org FSC® C208093 The mark of responsible forestry

Look for our FSC®-certified products

GENERAL SALES CONDITIONS

INTRODUCTION
All the hereunder conditions are intended and accepted for each order you send to us.
Prices do not include VAT and extra fees eventually needed. Any change in prices will be agreed before the delivery.

1. ORDERS
All orders are accepted and executed on the basis of the following conditions, which will govern future deliveries, even when not reproduced.
All orders should be sent to us by fax or e-mail. Except in case of different agreements, we will debt a fixed contribution of € 15,00.
= (as partial reimbursement for bank and customs fees).

2. DELIVERIES
Goods are delivered at the buyer's risk.
Quoted times for delivery are not binding. Buyers cannot refuse the goods or ask for a reimbursement in case of delayed delivery.

3. COMPLAINTS AND RETURN OF GOODS
The client must check the condition of the goods upon its arrival and, in case of damage, to take the proper actions.
Shortcomings in quantity and quality may be claimed in written form, within 8 days from the receipt of the goods.
If the claim is prompt and justified, Buyers have exclusively entitlement to replacement of the products.
Abatements as well as making good of direct or indirect loss shall not be possible.

4. PAYMENTS
If the customer defaults on the payment of an invoice or an installment, any and all other outstanding invoice amounts or installments shall immediately become due and payable. Consumers shall pay interest on the money debt during the time of default of € 25,00 plus a 7 points above the base rate. As far as Business Enterprises are concerned, we reserve the right to prove and claim a higher damage caused by the delay in payment.
In these cases, we will be unable to accept and execute any further orders until the settlement has been received.

5. TECHNICAL DATA
We reserve ourselves the right to modify the technical data stated, at any time and without notice.
On request, we will give assistance to the customers for the best use of the products, on the basis of available experience.

6. CONTROVERSIES
In case of lawsuits the competent court will be the one in Treviso.

7. PRIVACY
Our privacy policy updated in accordance with articles 13-14 of EU Regulations 2016/679 is available on our website www.cmngroup.eu, section "Conditions and Privacy".

INFORMATION about plastic material

Acclimatize the plastic materials, the products and the accessories you have to use.
They have to be at the same temperature when worked.
The best temperature required is between 18° and 25°C, in any case never lower than 10°C.
Avoid from sudden temperature changes.

The whole range of acrylic resins sheets (both cast and extruded) has a poreless surface, on which dirt seldom sticks.
When dusty, it can be polished with water, a soft cloth or a sponge but do not dry-rub.
In order to get a perfect cleanliness as well as to remove any trace of dust on the surface, we suggest your using an antistatic solution.

FORMULATION OF COLOURED SHEETS
Despite the extreme care with sheets are produced, variations in shades may occur from one production batch to another caused by different batches of dyes.
It is recommended not to use different production batches in the same final product.

THICKNESS TOLERANCE

(ISO 7823-1 compliance)

SHEETS

Nominal Thickness (mm.)	Tolerance (mm.)
1,5 - 2	+ / - 0,6
2,5 - 5	+ / - 0,9
6	+ / - 1,0
8	+ / - 1,2
10 -12	+ / - 1,6
15	+ / - 1,9
20	+ / - 2,4
25	+ / - 2,9

BLOCKS

Nominal thickness (mm.)	Minimum Nominal (mm.)	Maximum Nominal (mm.)
25	24	27
30	29	32
35	34	37
40	39	42
45	44	48
50	49	53

DIMENSIONAL TOLERANCE

STANDARD SHEET: Estimated tolerance + / - 10 mm.

CUT TO MEASUREMENT SHEET: Estimated tolerance + / - 1 mm.

EXAMPLES OF COMPARATIVE THERMAL DILATATION

Please consider the following data sheet as an example.

Comparison between the thermal dilatation of different plastic materials and other elements.

White sheets Length 2.000 mm. and Width 800 mm. (concerning a raise in temperature of 25°).

Specific tecnical schedule on request.

Material	Initial	Thermal dilatation in mm.	
		Length	Width
Polyethylene	LD PE	10,00	4,00
Polycarbonate	PC	3,20	1,30
Acrylic resin	PMMA	3,80	1,50
Polypropylene	PP	7,00	2,80
Polystyrene	PS	3,50	1,40
	SAN	4,00	1,60
	ABS	4,00	1,60
PVC rigid and foam	PVC	3,80	1,50
Wood		0,30	0,10
Aluminium		1,20	0,50
Iron		0,50	0,20
Steel		0,60	0,20

P.S. Coloured or painted sheets under sunlight can heat easier than white ones.

N.B. These data are lab results (written on producers' catalogues) and even if they can be reliable, they cannot be considered as a guarantee.

ACRYLIC PMMA

ECOGLAS SOLID CAST ACRYLIC

Cast PMMA sheets and blocks clear and opal, easier to work (thermoforming, bending, milling) than the extruded acrylic sheets.
Resistant to humidity, they can be used for both indoor and outdoor applications.
Ideal for signs, displays, furniture, noise barriers.

For whole pallets and cuts please ask for a quotation.



ECOGLAS SHEETS: CLEAR - OPAL

Codice	Formato mm	Spessore mm	ECOGLAS Incolore €/mq	ECOGLAS Incolore €/Lastra	ECOGLAS Opal €/mq	ECOGLAS Opal €/Lastra
10000325 - 41436325	3050 x 2050	3	€ 35,71	€ 223,29	€ 36,79	€ 230,00
10000425 - 41436425	3050 x 2050	4	€ 47,62	€ 297,73	€ 49,05	€ 306,66
10000525 - 41436525	3050 x 2050	5	€ 59,52	€ 372,16	€ 61,31	€ 383,33
10000625	3050 x 2050	6	€ 71,43	€ 446,60		
10000825 - 41436825	3050 x 2050	8	€ 95,24	€ 595,46	€ 98,09	€ 613,33
10001025 - 414361025	3050 x 2050	10	€ 119,04	€ 744,33	€ 122,62	€ 766,65
414361525	3050 x 2050	15			€ 183,93	€ 1.150,00
10002025 - 414362025	3050 x 2050	20	€ 238,09	€ 1.488,65	€ 245,23	€ 1.533,31
414363024	1220 x 2440	30			€ 404,63	€ 1.204,51

ECOGLAS BLOCKS: CLEAR

Thicknesses and sizes up to 300 mm on demand

ACRYLIC PMMA

ECOGLAS SOLID EXTRUDED ACRYLIC

Extruded PMMA sheets, easy to work (thermoforming, hot bending, laser and UV).
Resistent to humidity, they can be used for both indoor and outdoor applications.
Ideal for screenprinting and digital printing.

For whole pallets and cuts please ask for a quotation.



ECOGLAS XT GREEN SHEETS: CLEAR (It's manufactured using at least 50% regrind)

Code	Size mm	Thickness mm	ECOGLAS Clear €/sqm	ECOGLAS Clear €/Sheet
9000G325	3050 x 2050	3	ON DEMAND	

ECOGLAS XT SHEETS: CLEAR - OPAL

Code	Size mm	Thickness mm	ECOGLAS Clear €/sqm	ECOGLAS Clear €/Sheet	ECOGLAS Opal €/sqm	ECOGLAS Opal €/Sheet
90001530	3050 x 2050	1,5	€ 22,77	€ 142,35		
90000220 - 90540220	3050 x 2050	2	€ 31,48	€ 196,84	€ 37,97	€ 237,40
90000325 - 90540325	3050 x 2050	3	€ 42,30	€ 264,49	€ 51,26	€ 320,51
90000425 - 90540425	3050 x 2050	4	€ 56,40	€ 352,64	€ 68,35	€ 427,33
900004A1 - 905404A1	4050 x 2050	4	ON DEMAND		€ 70,84	€ 588,11
900004A2 - 905404A2	5050 x 2050	4	ON DEMAND		€ 76,13	€ 788,09
900004A3 - 905404A3	6050 x 2050	4	ON DEMAND		€ 76,57	€ 949,69
90000525 - 90540525	3050 x 2050	5	€ 70,50	€ 440,83	€ 90,18	€ 563,83
90000623	3050 x 2050	6	€ 84,60	€ 528,98		
90000823	3050 x 2050	8	€ 112,81	€ 705,32		
90001023	3050 x 2050	10	€ 141,00	€ 881,62		
90001523	3050 x 2050	15	€ 219,44	€ 1.372,03		
90002023	3050 x 2050	20	€ 298,06	€ 1.863,63		
No-reflecting extruded PMMA on demand						

ECOGLAS XTP SHEETS: CLEAR (Excellent quality / price ratio ideal for digital printing)

Code	Size mm	Thickness mm	ECOGLAS XTP Clear €/sqm	ECOGLAS XTP Clear €/Sheet	ECOGLAS XTP Opal €/mq	ECOGLAS XTP Opal €/Lastra
900P0220	3050 x 2050	2	€ 22,75	€ 142,24		
900P0325 - 900PO0325	3050 x 2050	3	€ 34,12	€ 213,36		
900PO0425	3050 x 2050	4			€ 50,53	Super PROMO € 315,93
900P0525	3050 x 2050	5	€ 56,87	€ 355,60		
900P0625	3050 x 2050	6	€ 68,25	€ 426,72		
900P0823	3050 x 2050	8	€ 91,00	€ 569,00		
900P1023	3050 x 2050	10	€ 113,75	€ 711,24		

ECOGLAS XT SHEETS: WHITE - BLACK

Code	Size mm	Thickness mm	ECOGLAS White €/smq	ECOGLAS White €/Sheet	ECOGLAS Black €/smq	ECOGLAS Black €/Sheet
9054B325 - 92020325	3050 x 2050	3	€ 44,12	€ 275,84	€ 44,12	€ 275,84
9054B525 - 92020525	3050 x 2050	5	€ 73,53	€ 459,76	€ 73,53	€ 459,76

ECOGLAS XT MIRROR SHEETS: SILVER - GOLD

Code	Size mm	Thickness mm	ECOGLAS Silver €/smq	ECOGLAS Silver €/Sheet	ECOGLAS Gold €/smq	ECOGLAS Gold €/Sheet
98130325 - 98130325O	3050 x 2050	3	€ 67,82	€ 424,02	€ 88,02	€ 550,37
Other thicknesses and sizes on demand						

ECOGLAS XT SHOCKPROOF SHEETS: CLEAR

SHOCKPROOF ECOGLAS XT COLORLESS SHEETS AVAILABLE ON REQUEST FOR QUANTITIES. SIZE 2050X3050, THICKNESS 2, 3, 4, 5 MM.
OTHER DIMENSIONS ON REQUEST

MADREPERLA

ACRYLIC PMMA

RoHS COMPLIANT - 2002/95/EC

SETACRYL SOLID CAST ACRYLIC

Cast PMMA sheets, easier to work (thermoforming, bending, milling) than the extruded acrylic sheets.
Resistant to humidity, they can be used for both indoor and outdoor applications.
Ideal for signs, displays, furniture, noise barriers.

SETACRYL: cast acrylic sheets range with a glossy surface on both sides.
GREEN CAST SETACRYL: 100% recycled and recyclable cast acrylic sheets range with a glossy/glossy surface.
SETALED: cast acrylic sheets range developed for LED backlighting.

For whole pallets and cuts please ask for a quotation.



SETACRYL SHEETS: CLEAR - OPAL - FUME'/COLOURED

greencast

Code	Size mm	Thickness mm	Weight Kg/sqm	SETACRYL Clear €/kg	SETACRYL Clear €/smq	GREEN CAST SETACRYL Opal €/Sheet
1M720080323	3050 x 2030	3	3,60	€ 13,83	€ 49,80	308,33 €
1M720080423	3050 x 2030	4	4,80	€ 13,83	€ 66,40	411,13 €
1M720080523	3050 x 2030	5	6,00	€ 13,83	€ 83,00	513,90 €
1M720080622	3020 x 2020	6	7,20	€ 13,83	€ 99,60	607,63 €
1M720080822	3020 x 2020	8	9,60	€ 13,83	€ 132,81	810,18 €
1M720081022	3020 x 2020	10	12,00	€ 13,83	€ 166,01	1.012,70 €
1M720081222	3020 x 2020	12	14,40	€ 13,83	€ 199,21	1.215,25 €
1M720081522	3020 x 2020	15	18,00	€ 14,73	€ 265,16	1.617,60 €
1M720082022	3020 x 2020	20	24,00	€ 15,22	€ 365,21	2.227,95 €

Blocks with thickness up to 100 mm on demand
Setaparfum / Food Contact / Fluo/ on demand

SETACRYL AND GREEN CAST SHEETS: CLEAR - OPAL - FUME' AND COLOURED

Setacryl® greencast

Code	Size mm	Thickness mm	Weight Kg/sqm	GREEN CAST SETACRYL Clear €/kg	GREEN CAST SETACRYL Opal €/smq	GREEN CAST SETACRYL Opal €/Sheet	GREEN CAST SETACRYL Fumè/Colour. €/Sheet	GREEN CAST SETACRYL Fumè/Colour. €/Sheet
1M710000323	3050 x 2030	3	3,60	€ 13,83	€ 49,79	€ 308,26	€ 317,52	€ 348,33
1M710000423	3050 x 2030	4	4,80	€ 13,83	€ 66,39	€ 411,02	€ 423,37	€ 464,46
1M710000523	3050 x 2030	5	6,00	€ 13,83	€ 82,98	€ 513,79	€ 529,18	€ 580,58
1M710000623	3020 x 2020	6	7,20	€ 13,83	€ 99,57	€ 607,44	€ 625,70	€ 686,43
1M710000822	3020 x 2020	8	9,60	€ 13,83	€ 132,77	€ 809,96	€ 834,25	€ 915,23
1M710001022	3020 x 2020	10	12,00	€ 13,83	€ 165,96	€ 1.012,44	€ 1.042,83	€ 1.144,07
1M710001222	3020 x 2020	12	14,40	€ 13,83	€ 199,15	€ 1.214,92	€ 1.251,37	€ 1.372,87
1M710001522	3020 x 2020	15	18,00	€ 14,70	€ 264,62	€ 1.614,30	€ 1.662,76	€ 1.824,18
1M710002022	3020 x 2020	20	24,00	€ 15,21	€ 365,04	€ 2.226,86	€ 2.293,65	€ 2.516,32

Blocks with thickness up to 100 mm on demand
Setaparfum / Food Contact / Fluo on demand / on demand

SETALED SHEETS: OPAL - COLOURED

Seta-LED®

Code	Size mm	Thickness mm	SETALED Opal €/smq	SETALED Opal €/Sheet	SETALED Coloured €/smq	SETALED Coloured €/Sheet
1M170010323 - X	3050 X 2030	3	€ 53,28	€ 329,86	€ 58,75	€ 363,76

MADREPERLA

ACRYLIC PMMA

RoHS COMPLIANT - 2002/95/EC

MADREPERLA SOLID CAST ACRYLIC

POLARLITE: cast acrylic sheets with one side matt and one side glossy.
SATINGLAS: cast acrylic sheets range with a satin/satin surface.
METALLIC: cast acrylic sheets that combines the characteristics of PMMA with a metallic look.
SETA-LETTER: cast acrylic sheets range with a one side matt surface created to help the creation of logos, letters and signs of high thickness.
IRIDIS: cast acrylic sheets that combines the characteristics of PMMA with a pearly iridescent effect.
STONE: cast acrylic sheets that combines the characteristics of PMMA with a natural stone effect.
For whole pallets and cuts please ask for a quotation.



POLARLITE - SATINGLAS SHEETS: CLEAR - OPAL - COLOURED

Polarlite® Satinglas®

Code	Size mm	Thickness mm	POLARLITE Clear 5000 €/smq	POLARLITE Clear 5000 €/Sheet	SATINGLAS Clear 51000 €/smq	SATINGLAS Clear 51000 €/Sheet
150000323 - 1M510000323	3050 x 2030	3	€ 55,26	€ 342,16	€ 57,37	€ 355,20
150000423 - 1M510000423	3050 x 2030	4	€ 73,68	€ 456,22	€ 76,49	€ 473,61
150000523 - 1M510000523	3050 x 2030	5	€ 92,11	€ 570,31	€ 95,61	€ 591,98
150000623 - 1M510000623	3020 x 2020	6	€ 110,53	€ 674,27	€ 114,74	€ 699,94
150000823 - 1M510000823	3020 x 2020	8	€ 147,37	€ 899,04	€ 152,98	€ 933,24
150001023 - 1M510001023	3020 x 2020	10	€ 184,22	€ 1.123,81	€ 191,23	€ 1.166,57
150001223 - 1M510001223	3020 x 2020	12	€ 221,06	€ 1.348,58	€ 229,47	€ 1.399,87
1M510001523	3020 x 2020	15			€ 286,84	€ 1.749,84
1M510002023	3020 x 2020	20			€ 420,79	€ 2.566,99

POLARLITE Surcharge from clear sheet: Opal + 5% / Coloured + 10% / Night & Day + 17%
SATINGLAS Surcharge from clear sheet: Opal + 5% / Coloured + 15% / Fluo + 40%

METALLIC SHEETS: GLOSSY - NO REFLECTION

Metallic®

	Size mm	Thickness mm	METALLIC Glossy €/smq	METALLIC Glossy €/Sheet	METALLIC No Reflection €/smq	METALLIC No Reflection €/Sheet
	2030 x 1540	3	€ 100,57	€ 314,39	€ 115,64	€ 361,53
	2030 x 1540	5	€ 167,61	€ 523,99	€ 192,75	€ 602,58

SETA-LETTER SHEETS: COLOURED - WHITE/BLACK

Seta-Letter®

	Size mm	Thickness mm	Weight Kg/sqm	SETA-LETTER €/smq	SETA-LETTER Coloured €/Sheet	SETA-LETTER Glossy €/Sheet
	3020 x 2020	8	9,60	€ 169,64	€ 1.034,85	€ 1.048,10

IRIDIS - STONE SHEETS: COLOURED

Iridis® Stone®

	Size mm	Thickness mm	IRIDIS Coloured €/smq	IRIDIS Coloured 40000 €/Sheet	STONE Coloured €/smq	STONE Coloured 44000 €/Sheet
	2030 x 1540	3	€ 104,90	€ 327,93	€ 117,88	€ 368,52

ACRYLIC PMMA

ACRIDITE SOLID CAST ACRYLIC

Cast PMMA sheets, easier to work (thermoforming, bending, milling) than the extruded acrylic sheets.
Resistant to humidity, they can be used for both indoor and outdoor applications.
Ideal for screenprinting and digital printing.

For whole pallets and cuts please ask for a quotation.

Finishing surcharge on standard sheet:
One Satin Finish: + 15%

Double Satin Finish: + 30%
Size: 1300 x 2750 mm, thickness: 3 and 5 mm
Size: 1500 x 300 mm, thickness: 6 mm



ACRIDITE SHEETS: CLEAR - OPAL 140 - OPAL

Code	Size mm	Thickness mm	Weight smq	ACRIDITE Clear €/kg	ACRIDITE Clear €/smq	ACRIDITE Clear €/Sheet	ACRIDITE Opal €/Sheet
F99S2 - F1400225 - X	2750 x 1300	2	2,40	€ 26,03	€ 62,46	€ 223,30	€ 234,62
F99S3 - F1400315 - X	3000 x 1500	3	3,60	€ 19,97	€ 71,89	€ 323,51	€ 339,59
F099S3A1 - F14003A1 - X	4050 x 1500	3	3,60	€ 21,37	€ 76,93	€ 467,33	€ 490,52
F99S4 - F1400415 - X	3000 x 1500	4	4,80	€ 19,97	€ 95,86	€ 431,37	€ 452,86
F99S432 - F140S4 | PHASE OUT	3050 x 2030	4	4,80	€ 19,96	€ 95,81	€ 593,21	
F099S4 - F14004A1 - X	4050 x 1500	4	4,80	€ 21,37	€ 102,57	€ 623,10	€ 654,12
F99S5 - F1400515 - X	3000 x 1500	5	6,00	€ 19,97	€ 119,82	€ 539,19	€ 566,00
F99S532 - F140S5 | PHASE OUT	3050 x 2030	5	6,00	€ 20,71	€ 124,25	€ 769,26	
F099S5 - F14005A1 - X	4050 x 1500	5	6,00	€ 21,37	€ 128,21	€ 778,88	€ 817,56
F99S6 - F1400615 - X	3000 x 1500	6	7,20	€ 19,97	€ 143,79	€ 647,06	€ 679,14
F099S6 - F14006A1 - X	4050 x 1500	6	7,20	€ 21,37	€ 153,85	€ 934,65	€ 980,99
F99S8 - F1400815 - X	3000 x 1500	8	9,60	€ 19,97	€ 191,72	€ 862,74	€ 905,59
F099S8 - F14008A1 - X	4050 x 1500	8	9,60	€ 21,37	€ 205,14	€ 1.246,25	€ 1.308,07
F99S10 - F1401015 - X	3000 x 1500	10	12,00	€ 19,97	€ 239,65	€ 1.078,43	€ 1.132,00
F099S10 - F140S10 - X	4050 x 1500	10	12,00	€ 21,37	€ 256,43	€ 1.557,80	€ 1.635,15
F99S12 - F1401215 - X	3000 x 1500	12	14,40	€ 19,97	€ 287,58	€ 1.294,12	€ 1.358,92
F099S12 - F14012A1 - X	4050 x 1500	12	14,40	€ 21,37	€ 307,71	€ 1.869,35	€ 1.962,92
F99S15 - F1401515 - X	3000 x 1490	15	18,00	€ 19,97	€ 359,48	€ 1.606,86	€ 1.686,68
F099S15 - F14015A1 - X	4020 x 1490	15	18,00	€ 21,37	€ 384,64	€ 2.303,91	€ 2.302,55
F99S20	2980 x 1470	20	24,00	€ 20,86	€ 500,54	€ 2.192,64	
F99S25	2980 x 1470	25	30,00	€ 21,87	€ 656,22	€ 2.874,64	

X = Other Opals

ACRIDITE SHEETS: COLOURED - FUME' - FLUO

Code	Size mm	Thickness mm	ACRIDITE Coloured €/Sheet	ACRIDITE Fumè €/Sheet	ACRIDITE Fluo €/Sheet
	3000 x 1500	3	€ 372,14	€ 356,10	€ 468,99
	3000 x 1500	4	€ 496,26	€ 474,82	€ 625,36
	3000 x 1500	5	€ 620,30	€ 593,49	€ 781,69
	3000 x 1500	6	€ 744,28	€ 712,20	€ 938,01
	3000 x 1500	8	€ 992,44	€ 949,59	€ 1.250,67
	3000 x 1500	10	€ 1.240,55	€ 1.186,97	€ 1.563,37

Finishing surcharges: Monosat + 15%, Bisat +30%: Size: 1300 x 2750 mm, thickness: 3 and 5 mm / Size: 1500 x 300 mm, thickness: 6 mm
Extra charge for size 1500x4050 €/mq +7%
Other sizes on demand, clear Tiping Standard, Acrisun, Black and White sheets on demand

ACRYLIC PMMA

ACRIDITE SOLID CAST ACRYLIC

ACRILED COLORATO: cast acrylic sheets for light frames.
ACRILED INCOLORE:cast acrylic sheets for signs, light displays and light walls.
ACRILED OPAL: cast acrylic sheets for LED lighted block letters.

For whole pallets and cuts please ask for a quotation.



ACRILED SHEETS: COLOURED

	Size mm	Thickness mm	Weight smq	ACRILED Coloured €/kg	ACRILED Coloured €/smq	ACRILED Coloured €/Sheet
	3000 x 1500	3	3,60	€ 24,21	€ 87,14	€ 395,59

ACRILED SHEETS: CLEAR

Code	Size mm	Thickness mm	Weight smq	ACRILED Clear €/kg	ACRILED Clear €/smq	ACRILED Clear 90090 €/Sheet
F9009006	3000 x 1500	6	7,20	€ 23,02	€ 165,73	€ 857,67
F9009008	3000 x 1500	8	9,60	€ 23,02	€ 220,96	€ 1.143,45
F9009010	3000 x 1500	10	12,00	€ 23,02	€ 276,21	€ 1.429,41

ACRILED SHEETS: OPAL

Code	Size mm	Thickness mm	Weight smq	ACRILED Opal €/kg	ACRILED Opal €/smq	ACRILED Opal 90300 €/Sheet
F9030020	2980 x 1470	20	24,00	€ 19,89	€ 477,43	€ 2.512,99
F903003003	2720 x 1230	30	36,00	€ 20,78	€ 748,25	€ 2.878,85

Gammacril

RoHS COMPLIANT 2002/95/EC

CAST ACRYLIC ROUND RODS

MADE IN ITALY

from Ø 6 to Ø 100 Length 1.000 or 2.000 mm. - from Ø 100 to Ø 200 Length 1.000 mm.

Ø mm.	Price €/lm	Ø mm.	Price €/lm	Ø mm.	Price €/lm	Ø mm.	Price €/lm
2	4,88	16	8,78	32	25,84	90	187,24
3	4,24	17	9,26	35	32,67	95	208,69
4	3,67	18	9,60	36	35,40	100	224,30
5	2,33	19	9,65	38	36,68	110	319,87
6	2,63	20	11,70	40	42,61	120	511,98
7	2,82	21	12,68	45	51,69	130	672,89
8	3,41	22	12,97	50	62,79	140	824,04
9	3,75	23	13,46	55	77,04	150	936,19
10	4,20	24	13,95	60	82,89	160	1.297,02
11	4,43	25	17,55	65	99,47	170	1.433,54
12	5,85	26	18,53	70	112,15	180	1.501,81
13	6,15	27	18,83	75	126,78	190	1.589,58
14	6,44	28	19,40	80	141,40	200	1.755,36
15	8,48	30	24,27	85	171,64		

CAST ACRYLIC SQUARE RODS

from side 6 to side 100 Length 1.000 or 2.000 mm. - from side 100 to side 200 Length 1.000 mm.

Side mm.	Price €/lm	Side mm.	Price €/lm	Side mm.	Price €/lm
6	4,92	40	39,69	100	258,43
8	5,66	45	57,54	110	354,97
10	4,58	50	65,34	120	469,07
12	5,85	55	91,18	130	624,13
15	8,29	60	95,08	140	780,16
18	11,70	65	122,88	150	867,93
20	12,68	70	128,73	160	1111,73
22	16,68	75	155,06	170	1.336,02
25	19,21	80	161,88	180	1.540,82
28	25,55	85	207,72	190	1.804,12
30	27,11	90	210,64	200	1.979,66
35	31,40	95	255,50		



CAST ACRYLIC RODS

HALF SPHERE RODS (Length 1.000 or 2.000 mm)

Ø mm.	Price €/lm	Ø mm.	Price €/lm	Ø mm.	Price €/lm
15	6,93	23	11,81	35	29,26
16	7,17	24	12,19	36	31,21
17	7,61	25	15,41	38	32,56
18	8,29	26	16,09	40	38,03
19	8,48	27	16,28	45	46,81
20	10,24	28	16,96	50	55,59
21	11,11	30	21,75	55	67,78
22	11,41	32	22,92	60	76,07

AVAILABLE ON DEMAND
BARS:
- RECTANGULAR
- HEXAGONAL
- OCTAGONAL
- TRIANGULAR from 30 to 100 mm x 1 mt

N.B.: Rods are in clear colour, with polished and brilliant surface and packed with PE film.
On request, with minimum quantities, we can supply rods in a wide range of colours, in diameters and lengths different from the standard ones.

Gammacril®

RoHS COMPLIANT 2002/95/EC

EXTRUDED ACRYLIC TUBES ESACRIL®

MADE IN ITALY

To Ø 40 / 36 Length 2.000 mm. - Over Ø 40 / 36 Length 2.050 mm

Ø mm.	Thick. mm.	€ / lm
7/5	1,0	€ 1,90
8/4	2,0	€ 2,07
10/6	2,0	€ 1,77
10/7	1,5	€ 1,47
10/8	1,0	€ 1,34
12/6	3,0	€ 2,20
12/8	2,0	€ 1,71
12/10	1,0	€ 1,40
13/9	2,0	€ 1,94
13/10	1,5	€ 1,53
14/8	3,0	€ 2,61
14/10	2,0	€ 2,07
15/9	3,0	€ 2,81
15/10	2,5	€ 2,57
15/11	2,0	€ 2,31
16/12	2,0	€ 2,38
18/12	3,0	€ 3,24
18/14	2,0	€ 2,68
20/14	3,0	€ 3,97
20/16	2,0	€ 3,11
22/16	3,0	€ 3,48
22/18	2,0	€ 4,21
24/18	3,0	€ 4,51
24/20	2,0	€ 3,67
25/19	3,0	€ 4,82
25/21	2,0	€ 3,67
26/20	3,0	€ 5,01
26/22	2,0	€ 3,91
28/22	3,0	€ 5,25
28/24	2,0	€ 3,91
30/20	5,0	€ 7,56
30/22	4,0	€ 6,11
30/24	3,0	€ 5,18
30/26	2,0	€ 3,91
32/24	4,0	€ 7,45
32/26	3,0	€ 5,92
32/28	2,0	€ 4,15
34/28	3,0	€ 6,22
34/30	2,0	€ 4,21
36/30	3,0	€ 6,52
36/32	2,0	€ 4,51
38/32	3,0	€ 6,59
40/30	5,0	€ 9,70

Ø mm.	Thick. mm.	€ / lm
40/32	4,0	€ 8,23
40/34	3,0	€ 6,96
40/36	2,0	€ 4,95
44/34	5,0	€ 12,33
44/36	4,0	€ 10,67
44/38	3,0	€ 9,16
45/39	3,0	€ 9,40
50/40	5,0	€ 13,85
50/42	4,0	€ 11,60
50/44	3,0	€ 9,46
50/46	2,0	€ 7,15
56/48	4,0	€ 13,07
56/50	3,0	€ 10,50
60/50	5,0	€ 16,48
60/52	4,0	€ 13,91
60/54	3,0	€ 11,23
60/56	2,0	€ 8,55
64/54	5,0	€ 18,42
64/56	4,0	€ 15,14
64/58	3,0	€ 12,20
64/60	2,0	€ 9,27
70/60	5,0	€ 18,92
70/62	4,0	€ 16,11
70/64	3,0	€ 13,07
70/66	2,0	€ 9,89
76/66	5,0	€ 20,02
76/68	4,0	€ 17,69
76/70	3,0	€ 14,52
80/70	5,0	€ 22,20
80/72	4,0	€ 18,32
80/74	3,0	€ 14,64
80/76	2,0	€ 11,23
90/80	5,0	€ 25,88
90/82	4,0	€ 21,23
90/84	3,0	€ 16,22
90/86	2,0	€ 12,70
100/90	5,0	€ 28,43
100/92	4,0	€ 24,04
100/94	3,0	€ 18,79
100/96	2,0	€ 14,28
110/100	5,0	€ 30,76
110/102	4,0	€ 25,62
110/104	3,0	€ 20,39

Ø mm.	Thick. mm.	€ / lm
120/110	5,0	€ 32,96
120/112	4,0	€ 26,48
120/114	3,0	€ 20,39
125/115	5,0	€ 34,41
125/117	4,0	€ 27,71
125/119	3,0	€ 21,10
130/120	5,0	€ 35,75
130/122	4,0	€ 29,05
130/124	3,0	€ 21,84
134/124	5,0	€ 36,61
134/126	4,0	€ 29,66
134/128	3,0	€ 22,57
150/140	5,0	€ 40,52
150/142	4,0	€ 33,20
150/144	3,0	€ 25,27
160/150	5,0	€ 43,93
160/152	4,0	€ 35,88
160/154	3,0	€ 27,09
170/160	5,0	€ 46,98
170/162	4,0	€ 37,84
170/164	3,0	€ 29,05
180/170	5,0	€ 50,05
180/172	4,0	€ 40,02
180/174	3,0	€ 30,39
185/175	5,0	€ 51,49
185/177	4,0	€ 41,26
185/179	3,0	€ 31,49
200/190	5,0	€ 55,64
200/192	4,0	€ 44,91
200/194	3,0	€ 33,20
220/210	5,0	€ 65,90
220/212	4,0	€ 53,09
220/214	3,0	€ 40,28
240/230	5,0	€ 68,34
240/232	4,0	€ 57,97
240/234	3,0	€ 44,54
250/240	5,0	€ 74,46
250/242	4,0	€ 59,81
250/244	3,0	€ 45,77
300/288	6,0	€ 165,97
300/290	5,0	€ 136,68
300/292	4,0	€ 111,67

N.B.: Tubes are in clear colour, with polished and brilliant surface and packed with PE film.
On request, with minimum quantities, we can supply tubes in a wide range of colours, in diameters and lengths different from the standard ones.

Minimum quantities:
From Ø mm 7 up to 20: pack of 10 pieces
From Ø mm 22 up to 36: pack of 5 pieces
From Ø mm 33 up to 300: pack of 1 piece

CAST ACRYLIC TUBES

MADE IN ITALY

Ø mm.	Standard Length mm.	Thick. 3 mm.	Thick. 4 mm.	Thick. 5 mm.	Thick. 6 mm.	Thick. 8 mm.	Thick. 10 mm.	Thick. 12 mm.	Thick. 15 mm.
50	2.030	ON DEMAND						-	-
60	2.030							-	-
70	2.030							-	-
80	2.030							-	-
90	2.030							-	-
100	2.030								
110	2.030	ON DEMAND							
120	2.030								
125	2.030								
134	2.030								
139	2.030								
150	2.030								
160	2.030								
185	2.030								
200	2.030								
220	2.030								
240	2.030								
250	2.030								

On request, we can supply tubes in out of standard diameters and sections. Coloured tubes can be supplied with an increase in prices.

CAST ACRYLIC TUBES ESACAST®

Ø mm.	Thick. 4 mm.	Thick. 5 mm.	Thick. 6 mm.	Thick. 8 mm.	Thick. 10 mm.	Thick. 12 mm.	Thick. 15 mm.	Thick. 20 mm.
300	ON DEMAND							
350								
400								
457								
500	-	ON DEMAND				-	-	ON DEMAND

Standard lengths for thicknesses 4 mm, 5 mm, 6 mm: 1.000 - 2.030 - 3.030 mm.
Standard lengths for thicknesses 8 mm, 10 mm, 12 mm, 15 mm:
Ø 300 mm: 2.030 mm Ø 350 - Ø 400 mm: 2.160 mm Ø 457 - Ø 500 mm: 2.180 mm.

N.B.: all tubes are clear

PETG - SAN® - POLYETHYLENE SHEETS

PETG - Anti-shock resistant polyester sheets

Exceptional chemical and physical properties: Excellent transparency, non toxic (food contact usage), self-extinguishing, easy to be worked (it does not require pre-drying when thermoformed), ecological and 100% recyclable.

Size mm.	Thickness mm.	Sheet Weight Kg.	€ /sq.m. Clear	€ /Sheet Clear	€ /Sheet Opaline 30%	
1250 x 2050	0,7	2,28	7,51	19,24	*	
1250 x 2050	1,5	4,88	15,40	39,47	*	
2050 x 3050	1,5	11,91	15,40	96,30	*	
2050 x 3050	2	15,88	20,14	125,94	*	
2050 x 3050	3	23,82	30,21	188,92	*	
2050 x 3050	4	31,76	40,29	251,89	*	
2050 x 3050	5	39,70	50,36	314,86	*	
2050 x 3050	6	47,64	60,42	377,81	*	
2050 x 3050	8	63,53	80,57	503,75	*	

*** Opal sheets on demand**

Cut to measurement on request

For whole pallets ask for quotation

PET - Polyethylenterephthalate sheets

Excellent transparency and brightnes, high resistance to chemical products, high impact strength and resistance to breakage.

Easy printing. Recyclable, respectful of the environment.

Size mm.	Thickness mm.	Sheet weight Kg.	€ /sq.m. Clear	€ /Sheet Clear	€ /Sheet Opaline 35%	
1250 x 2050	0,5	1,72	5,25	13,44		
1250 x 2050	0,7	2,40	7,07	18,12	19,55	
1250 x 2050	1	3,43	9,96	25,53	27,51	
1250 x 2050	1,5	5,15	14,58	37,36	ON DEMAND	
2050 x 3050	1,5	12,57	14,58	91,16		
1250 x 2050	2	6,87	19,17	49,11		
2050 x 3050	2	16,76	19,16	119,81		
2050 x 3050	3	25,14	28,74	179,71		

Cut to measurement on request

For whole pallets ask for quotation

PE 500 Pressed polyethylene sheets

High density, Streight surfaces, Specific weight 1 kg.

Colour	Thickness mm.	Size mm.	€ / Kg
Natural White	10 - 15	3000 x 2000 4000 x 1220	ON DEMAND
	20 - 25 - 30	3000 x 2000 4000 x 1220	ON DEMAND
	40 - 50	3000 x 2000 4000 x 1220	ON DEMAND
	80 - 100	3000 x 2000 4000 x 1220	ON DEMAND
Red, Blue, Yellow	20	3000 x 2000 4000 x 1220	ON DEMAND
Green, Black	10 - 12 - 15	3000 x 2000 4000 x 1220	ON DEMAND
	20 - 25	3000 x 2000 4000 x 1220	ON DEMAND
	30 - 35	3000 x 2000 4000 x 1220	ON DEMAND

Different thicknesses and sizes available upon demand

Polyethylene and Teflon tubes and rounds available upon demand

Poliurethane TF250 high density sheets

Easy-to-work rigid polyurethane foam sheet, resistant to compression and workable with any tool for wood and stone, easy to paste to different surfaces, waterproof, non-toxic and insulating.

Good for advertising signs, logos, 3d letters and also illuminated signs.

Density **250** kg/m3. Peach color.

Size mm.	Thickness mm.	€ /sq.m. Peach	€ /Sheet Peach	Picture
2000 x 1000	30	182,47	364,95	
2000 x 1000	40	214,62	429,25	
2000 x 1000	50	262,18	524,35	
2000 x 1000	60	294,33	588,66	
2000 x 1000	100	506,95	1013,90	

Density 350 and 450 available upon demand

Gree 600 Poliurethane sheets

Green 600 is the new high-performance polyurethane board made by upcycling high-quality secondary production products. Thanks to the high percentage of recycled raw material, these high-density boards combine sustainability, technical performance and aesthetic requirements. In addition to the insulating properties typical of polyurethane, they offer excellent physical and mechanical performance in terms of strength, screw retention, low water absorption and workability, making the material suitable for a variety of applications. Ideal for creating letters and shapes for painted signs, including for outdoor use.

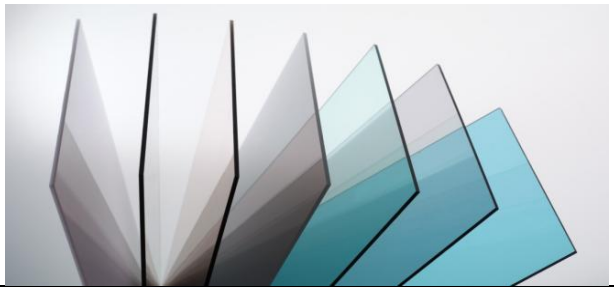
Size mm.	Thickness mm.	€ /sq.m. Green	€ /Sheet Green	Picture
1220 x 3050	30	134,16	499,20	
1220 x 3050	40	176,80	657,88	
1220 x 3050	50	219,70	817,49	

POLYCARBONATE

SOLID POLYCARBONATE

Solid polycarbonate sheets with high transparency, almost like glass.
Ideal anywhere a high sound-proof and thermal insulation is required in combination with shockproof and lightness.
Easy to work (cutting, no thermoforming, bending) for signs, displays, covering.

For whole pallets and cuts please ask for a quotation.
Anti-scratch sheets for special usage on demand.
Sheets up to 6100 x 2500 mm on demand.
UV protection on both sides on demand.
Clear embossed/bronze sheets on demand.



EASYCARB SHEETS: CLEAR (UV PROTECTION BOTH SIDES)

Code	Size mm	Thickness mm	EASYCARB Clear UV Protection both sides €/sqm	EASYCARB Clear UV Protection both sides €/Sheet
18BCI0232P	3050 x 2050	2	€ 16,86	€ 105,39
18BCI0632P	3050 x 2050	6	€ 50,55	€ 316,07
18BCI0832P	3050 x 2050	8	€ 67,41	€ 421,46
18BCI01032P	3050 x 2050	10	€ 84,27	€ 526,87

EASYCARB SHEETS: CLEAR (WITHOUT UV PROTECTION)

PHASE OUT

Code	Size mm	Thickness mm	EASYCARB Clear Without UV Protection €/sqm	EASYCARB Clear Without UV Protection €/Sheet
18BCI0332	3050 x 2050	3	€ 24,01	€ 150,12

EASYCARB SHEETS: OPAL WHITE UV LED

NEW

Compact opal polycarbonate with very high light diffusion and light transmission.
When backlit, it produces results comparable only to those of the best methacrylate sheets, while combining the superior characteristics of PC in terms of workability, impact and temperature resistance and fire rating (B-s0-d1).

Code	Size mm	Thickness mm	EASYCARB Opal White UV Protection both sides €/sqm	EASYCARB Opal White UV Protection both sides €/Sheet
18BAO0332P	2050 x 3050	3	€ 39,69	€ 248,15
18BAO0362P	2050 x 6100	3	€ 39,69	€ 496,31
18BAO0432P	2050 x 3050	4	€ 52,92	€ 330,88
18BAO0442P	2050 x 4050	4	€ 52,92	€ 439,37
18BAO0462P	2050 x 6100	4	€ 52,92	€ 661,76

POLICOMP SHEETS: CLEAR - OPAL

Code	Size mm	Thickness mm	POLICOMP Clear UV Prot. €/sqm	POLICOMP Clear UV Protection €/Sheet	POLICOMP Opal UV Prot. Both sides €/sqm	POLICOMP Opal UV Protection both sides €/Sheet	POLICOMP Smoky bonze UV Prot. €/sqm	POLICOMP Smoky bonze UV Protection both sides €/Sheet
18BBI0232P - 18BBO0232P	3050 x 2050	2	€ 18,74	€ 117,17	€ 20,07	€ 125,48		
18BBO0313	3050 x 1500	3			€ 28,75	€ 131,53		
18BBI0332P - 18BBO0332P	3050 x 2050	3	€ 28,10	€ 175,73	€ 30,08	€ 188,10	€ 30,08	€ 188,10
18BBO0362P1	6100 x 2050	3	€ 28,39	€ 355,07	€ 30,08	€ 376,18	€ 30,08	€ 376,18
18BBI0432P - 18BBO0432P	3050 x 2050	4	€ 37,48	€ 234,32	€ 40,05	€ 250,40	€ 40,05	€ 250,40
18BBI0462P - 18BBO0462P1	6100 x 2050	4	€ 37,80	€ 472,68	€ 40,59	€ 507,58	€ 40,59	€ 507,58
18BBI0532P - 18BBO0532P	3050 x 2050	5	€ 46,85	€ 292,91	€ 50,06	€ 313,02	€ 50,06	€ 313,02
18BBI0632P	3050 x 2050	6	€ 56,21	€ 351,47	€ 60,10	€ 375,75	€ 60,10	€ 375,75
18BBI0832P	3050 x 2050	8	€ 74,95	€ 468,63	€ 80,35	€ 502,38	€ 80,35	€ 502,38
18BBI1032P	3050 x 2050	10	€ 93,69	€ 585,79				
18BBI1232P	3050 x 2050	12	€ 113,40	€ 709,04				
18BBI1532P	3050 x 2050	15	€ 141,77	€ 886,43				

*** No UV Protection**

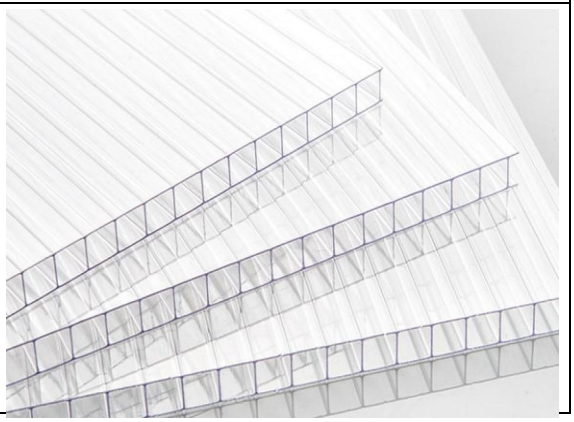
LEXAN SHEETS: CLEAR - OPAL ON DEMAND

POLYCARBONATE

MULTIWALL POLYCARBONATE

Multiwall polycarbonate sheets with sound proof and thermal insulation as well as shockproof.
The U.V. protection grants you a long life of the surface even after a long sun orientation or atmospheric agents actions.
Ideal for covering, windows, walls, etc.

For whole pallets and cuts please ask for a quotation.
Sheets with special surfaces, length and thickness on demand.
Sheets with UV protection film on both sides on demand.
Warranty 10 years.



POLICARB SHEETS: CLEAR - BRONZE

Code	Size mm	Thickness mm	POLICARB Clear UV 1 side €/sqm	POLICARB Clear UV 1 side €/Sheet	POLICARB Bronze UV 1 side €/sqm	POLICARB Bronze UV 1 side €/Sheet
28A0662I - 28A0662B	6000 x 2100	6	€ 10,66	€ 134,37	€ 11,29	€ 142,31
28A1062I - 28A1062B	6000 x 2100	10	€ 13,95	€ 175,77	€ 14,81	€ 186,55
28A1662I - 28A1662B	6000 x 2100	16*	€ 20,95	€ 263,95	€ 22,21	€ 279,81
28A2062I	6000 x 2100	20	€ 25,47	€ 320,92		
20A2562I	6000 x 2100	25	€ 30,04	€ 378,47		
28A3262I	6000 x 2100	32	€ 32,63	€ 411,08		
28A4062I	6000 x 2100	40	€ 37,53	€ 472,88		

*** 5 layers**

POLICARB SHEETS: WHITE FOR SIGNS

Code	Size mm	Thickness mm	POLICARB Whyte UV 1 side €/sqm	POLICARB Whyte UV 1 side €/Sheet
28A0662O	6000 x 2100	6	€ 11,41	€ 143,73
28A1062O	6000 x 2100	10	€ 14,92	€ 187,97

Gammacril® RoHS COMPLIANT 2002/95/EC MADE IN ITALY

EXTRUDED POLYCARBONATE TUBES ESALUX ®

Standard length:	Up to Ø 40 mm:	mm. 2.000
	Beyond Ø 40 mm:	mm. 2.050
	Ø 25 / 22 - 30 / 27 - 40 / 36:	mm. 6.000

Packaging

Packaged in the following order:	From ø mm 10 up to 20:	Packs of 10 pieces
	From ø mm 24 up to 36:	Packs of 5 pieces
	From ø mm 38 up to 250:	Pack of 1 piece

Ø mm.	Thick. mm.	€ /lm
10/7	1,5	€ 3,78
12/9	1,5	€ 4,12
12/10	1,0	€ 3,09
13/9	2,0	€ 4,21
15/10	2,5	€ 4,72
15/11	2,0	€ 4,21
16/12	2,0	€ 4,38
18/14	2,0	€ 4,81
20/14	3,0	€ 7,38
20/16	2,0	€ 5,32
24/20	2,0	€ 6,09
25/21	2,0	€ 6,35
*25/22	1,5	€ 4,81
30/24	3,0	€ 10,82
30/25	2,5	€ 9,36
30/26	2,0	€ 7,47
*30/27	1,5	€ 6,35
30/28	1,0	€ 5,32
32/26	3,0	€ 11,67
36/30	3,0	€ 13,05
36/32	2,0	€ 9,10
38/34	2,0	€ 9,53
38/35	1,5	€ 7,21
40/34	3,0	€ 13,05

Ø mm.	Thick. mm.	€ /lm
40/36	2,0	€ 7,14
40/37	1,5	€ 5,97
40/38	1,0	€ 4,67
45/42	1,5	€ 7,55
50/44	3,0	€ 14,56
50/45	2,5	€ 12,36
50/46	2,0	€ 10,44
50/47	1,5	€ 8,38
60/54	3,0	€ 16,48
60/55	2,5	€ 14,01
60/56	2,0	€ 11,65
70/64	3,0	€ 20,33
70/65	2,5	€ 17,44
70/66	2,0	€ 14,56
75/69	3,0	€ 21,29
80/74	3,0	€ 22,52
80/75	2,5	€ 19,64
80/76	2,0	€ 16,48
90/84	3,0	€ 25,55
90/85	2,5	€ 21,84
90/86	2,0	€ 17,85
100/94	3,0	€ 28,70
100/95	2,5	€ 23,90
100/96	2,0	€ 19,64

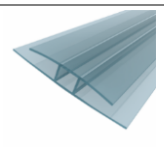
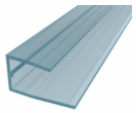
Ø mm.	Thick. mm.	€ /lm
110/104	3,0	€ 31,45
110/105	2,5	€ 26,64
110/106	2,0	€ 22,11
120/110	5,0	€ 51,78
120/112	4,0	€ 41,75
120/114	3,0	€ 31,59
130/120	5,0	€ 56,31
130/122	4,0	€ 45,32
130/124	3,0	€ 34,88
134/124	5,0	€ 59,47
134/126	4,0	€ 47,52
134/128	3,0	€ 35,71
150/140	5,0	€ 65,79
150/142	4,0	€ 52,33
150/144	3,0	€ 39,83
180/170	5,0	€ 77,32
180/172	4,0	€ 62,90
180/174	3,0	€ 48,07
200/190	5,0	€ 86,80
200/192	4,0	€ 69,63
200/194	3,0	€ 53,56
250/240	5,0	€ 111,79
250/242	4,0	€ 87,49
250/244	3,0	€ 67,16

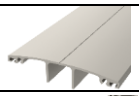
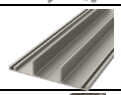
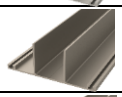
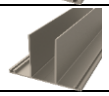
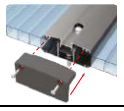
On request, we can provide for large quantities tubes in different lengths and thicknesses
with the following diameters (external diameters): Ø mm. 14 - 19 - 22 - 26 - 28 - 34 - 35 - 44 -56 - 64 - 75 – 76 - 115.

All tubes are PE protected.

* For neon tubes protection the followings are also available in 6 lm length:
- 25/22 x diam. 15 - 30/27 x diam. 18/20 - 40/36 x diam. 25

ACCESSORIES FOR STRUCTURED POLYCARBONATE

TRANSPARENT PC PROFILES		
H - shaped joint	**€ /lm**	**Picture**
6 mm Lenght 6.000 mm	3,08	
10 mm Lenght 6.000 mm	4,07	
16 mm Lenght 6.000 mm	5,51	
20 mm Lenght 6.000 mm	7,16	
25 mm Lenght 6.000 mm	11,09	
U - shaped joint		
6 mm Length 2.100 mm	0,95	
10 mm Length 2.100 mm	1,17	
16 mm Length 2.100 mm	1,69	
20 mm Length 2.100 mm	2,03	
25 mm Length 2.100 mm	3,47	

JOINTING PROFILES IN ANODISED ALUMINIUM		
Descripton	**€/lm**	**Picture**
4890 Upper profile, anodised aluminium, 2/40 L 6000 mm	10,55	
4893 Lower profile, anodised aluminium, 2/12 L 6000 mm	9,43	
4894 Lower profile, anodised aluminium, 16/20/25 L 6000 mm	11,68	
4895 Lower profile, anodised aluminium, 32/40 L 6000 mm	14,83	
4898 Polycarbonate cover for H profile	2,41	
2760 Balloon seal, 50 m roll	34,18	

Tape and taping service available on request, subject to quotation

WASHERS

	Thickness mm.	€/each	Picture
White washers with gasket	6	0,81	
White washers with gasket	10	0,81	
White washers with gasket	16	0,81	
White washers with gasket	25	0,81	

HONEYCOMB POLYPROPYLENE

General characteristics: cheap, lightweight, flat, recyclable, printable

N.B.: DO NOT KEEP ON STOCK FOR PERIODS EXCEEDING 6 MONTHS SINCE SURFACE COULD LOOSE ITS SPECIAL FEATURES (CORONA TREATMENT)

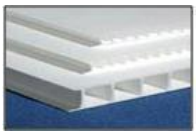
CUT TO MEASUREMENT ON REQUEST
NET PRICES FOR LARGE QUANTITIES

MADE IN ITALY

ECO Plak

Structured polypropylene sheet for external use.
Treated for UV and flat-bed printing.
Flame-retardant type on request.

Sheets have no protection film.

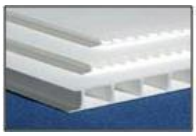


Code	Size mm.	Thick. mm.	Weight/sqm Kg.	Colour	€ / sqm	€ /sheet
GCPL030105	2050 x 3050	3	0,50	Opaque White	2,33	14,55
GCPL03N0323	2050 x 3050	3	0,60	Black	3,10	19,41
GCPL141N	1000 x 1400	3,5	0,60	Black*	3,58	5,01
GCPL033106	2050 x 3050	3,5	0,60	Opaque White	2,79	17,46
GCPL053103	2050 x 3050	5	1,00	Opaque White	4,41	27,58
GCPL0541	2050 x 4050	5	1,50	Opaque White	9,50	59,40
GCPL103118	2050 x 3050	10	1,80	Opaque White	7,94	49,63
GCPL104018	2050 x 4050	10	1,80	Opaque White	7,81	64,82

*** For quantities in colours red - azure - green - yellow - grey and in size mm 2050x3050**

ECO Plak

FLAME RETARDANT



Alveolar polypropylene sheet with self-extinguishing properties, suitable for printing, welding and gluing.

Code	Size mm.	Thick. mm.	Weight/sqm Kg.	Colour	€ / sqm	€ /sheet
GCPLF053103	2050 x 3050	5	0,90	White	5,98	37,42
GCPLF103018	2050 x 3050	10	1,80	White	11,97	74,84

FOAM POLYPROPYLENE

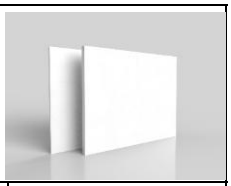
General characteristics: cheap, lightweight, flat, recyclable, printable

ECO Plak FOAM

Laser cuttable

5 PP

Foam polypropylene sheet for external use.
Treated for UV and flat-bed printing.



Code	Size mm.	Thick. mm.	Weight/sqm Kg.	Colour	€ / sqm	€ /sheet
GCPP02200	1220 x 2440	2	1,34	White	10,58	31,50
GCPP03200	1220 x 2440	3	2,01	White	15,99	47,60

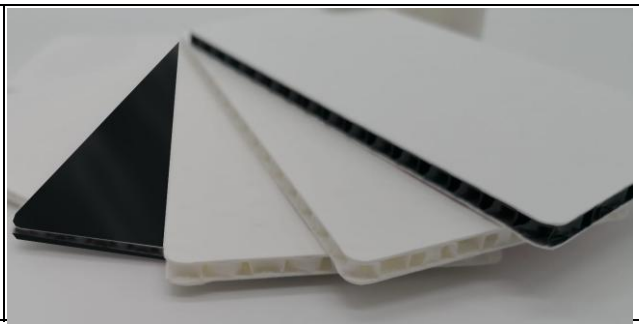
POLYPROPYLENE

RoHS COMPLIANT - 2002/95/EC

ECOPLAK PRINT

Composite polypropylene sheets with a bubble structure core contained between two compact and smooth sheets.
Easy in processing and handling, very light and flat, for indoor and outdoor use.
Ideal for all types of processing: milling, die cutting, laser cutting, blade and guillotine cutting.
PRINT UVP: sheets with UV Protection.
PRINT FR: flame retardant sheets.
LITE UVP: ultra light and thin sheets with UV Protection.

No protection film sheets.
Panels with rough outer surfaces can be supplied on request, per quantity.



PRINT UVP SHEETS: WHITE

Code	Size mm	Thickness mm	Weight Kg/smq	PRINT UVP White €/smq	PRINT UVP White €/Sheet
GCAPUL02833	3050 x 2050	2,8	0,75	ON DEMAND	
GCAPUL0323	3050 x 2050	3	0,90	€ 6,60	€ 41,27
GCAPUL04523	3050 x 2050	4,5	1,20	€ 9,99	€ 62,43
GCAPUL0523	3050 x 2050	5	1,50	€ 11,01	€ 68,84
Other thicknesses on demand (2,6 - 4,5)					

PRINT UVP SHEETS: BLACK

Code	Size mm	Thickness mm	Weight Kg/smq	PRINT UVP Black Int. €/smq	PRINT UVP Black Int. €/Sheet
GCAPUNN0323	3050 x 2050	3	1,00	€ 8,27	€ 51,72
GCAPUNN0523	3050 x 2050	5	1,60	ON DEMAND	

PRINT UVP SHEETS: WHITE BLACK CORE

Code	Size mm	Thickness mm	Weight Kg/smq	PRINT UVP Black Int. €/smq	PRINT UVP Black Int. €/Sheet
GCAPUN0323	3050 x 2050	3	0,90	ON DEMAND	
GCAPUN0523	3050 x 2050	5	1,50		
For quantities other thicknesses on demand					

PRINT FR SHEETS: WHITE

Code	Size mm	Thickness mm	Weight Kg/smq	PRINT FR White €/smq	PRINT FR White €/Sheet
GCAPF0323	3050 x 2050	3	0,90	ON DEMAND	
GCAPF0523	3050 x 2050	5	1,50		
For quantities other thicknesses and colours on demand					

LITE UVP SHEETS: WHITE

Code	Size mm	Thickness mm	Weight Kg/smq	LITE UVP White €/smq	LITE UVP White €/Sheet
GCALU02523	3050 x 2050	2,4	0,45	ON DEMAND	
For quantities other colours on demand					

PVC RIGID FOAM SHEETS

EASY DIGITAL

PVC Foam Board Sheet semiopaque excellent appearance, good internal strength (run out), printable.
Characteristics: strength, excellent resistance to impact, weathering, U.V., chemicals and corrosive (DIN 8061-App.1), no absorption of water and/or moisture, self-extinguishing Class 1, PE protective film on a side.
Applications: signage, printing, display digital, wall cladding, partitioning, fabrication, furniture, letters, shop outfitting, insulation panel, false ceiling, models, shelving and backing panels for illuminated sign boxes.
Installation tips: If several panels are placed side by side, ensure that they are all installed in the same orientation with respect to the direction of extrusion.

PVC EASY DIGITAL

Size mm		Thickness mm	€ /sqm White	€ /Sheet White
3050	1560	3	8,11	38,60
3050	2050	3	8,11	50,72
3050	1560	5	13,52	64,31
3050	2050	5	13,52	84,53
3050	2050	10	28,22	176,42
3050	1560	19	62,48	297,27

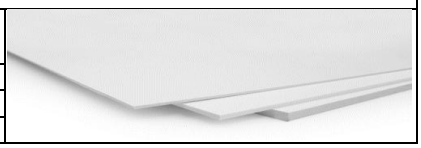


On demand pallet other thicknesses WITHOUT PROTECTION - € 0,15/sqm net

On demand: pallets with DOUBLE PROTECTION FILM + € 0,20/sqm net

PVC EASY DIGITAL ULTRALIGHT

Size mm		Thickness mm	€ /sqm White	€ /Sheet White
3050	2050	3	7,55	47,21
3050	2050	5	12,58	78,66
3050	2050	10	25,17	157,34



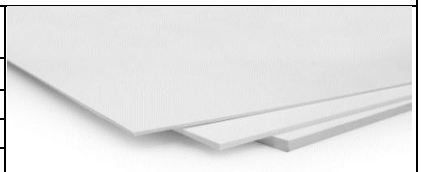
PVC EASY DIGITAL ULTRALIGHT WITHOUT PROTECTIVE FILM

Size mm		Thickness mm	€ /sqm White	€ /Sheet White
3050	2050	3	6,43	40,22
3050	2050	5	10,39	64,98



PVC EASY DIGITAL GP

Size mm		Thickness mm	€ /sqm White	€ /Sheet White
3050	2050	3	6,60	41,27
3050	2050	5	11,00	68,78
3050	2050	10	22,00	137,56
3050	1560	19	54,93	261,36
3050	1220	30	110,90	412,67



NEW

Size mm		Thickness mm	€ /sqm Black	€ /Sheet Black
3050	2050	3	8,00	50,02
3050	2050	5	13,33	83,37
3050	2050	10	26,67	166,73



NEW

PVC FOAM BOARD

EASY DIGITAL TOP

PVC Foam Board Sheet semiopaque excellent appearance, good internal strength (run out), printable.
Characteristics: strength, excellent resistance to impact, weathering, U.V., chemicals and corrosive (DIN 8061-App.1), no absorption of water and/or moisture, self-extinguishing Class 1, PE protective film on a side.
Higher density than Easy Digital.
Applications: signage, printing, digital displays, furniture, box letters and exhibition stands.
Installation tips: If several panels are placed side by side, ensure that they are all installed in the same orientation with respect to the direction of extrusion.

TOP WHITE PVC

Size mm		Thickness mm	€ /sqm White	€ /Sheet White
3050	2050	1	6,12	38,27
3050	2050	2	7,58	47,42
3050	1560	3*	9,51	45,26
3050	2050	3*	9,51	59,48
4050	2050	3*	9,51	78,98
3050	2050	4	13,06	81,68
3050	1560	5*	15,85	75,42
3050	2050	5*	15,85	99,13
4050	2050	5*	15,87	131,73
3050	2050	6	19,60	122,53
3050	2050	8	26,13	163,37
3050	1560	10	31,71	150,87
3050	2050	10	31,71	198,25
3050	1560	15	58,25	277,13
3050	2050	15	58,25	364,19
3050	1560	19	72,68	345,79
3050	1220	24	108,27	402,88
3050	1220	24	139,45	518,88



***On demand: pallets with DOUBLE PROTECTION FILM + € 0,20/sqm net**

TOP LITE WHITE PVC

Size mm		Thickness mm	€ /sqm White	€ /Sheet White
3050	2050	3	8,02	50,12
3050	2050	5	13,35	83,48

NEW

PVC TOP LITE WHITE WITHOUT PROTECTIVE FILM

Size mm		Thickness mm	€ /sqm White	€ /Sheet White
3050	2050	3	7,78	48,65
3050	2050	5	13,12	82,02

NEW

BLACK REGENERATED PVC

Size mm		Thickness	€ /sqm	€ /Sheet
3050	2050	3	10,58	66,15
3050	2050	5	17,61	110,13
3050	2050	10	34,72	217,07

ECO FRIENDLY

BLACK PVC

3050	1560	19	75,68	360,08
3050	1220	30	150,85	561,31



COLOURED RIGID FOAM PVC

With PE protective film on a side. Self-extinguishing Class 1. **Not recommended for outdoor applications.**

COLOURS: yellow, dark yellow, green, azure, blue, red, grey.

Size mm		Thickness mm	€ /sqm Coloured	€ /Sheet Coloured
3050	2050	3	21,66	135,46
3050	2050	5	36,11	225,77



Cut to measurement on request

COESTRUSED PVC

EASY DIGITAL ECOEX

Boards that combine a recycled PVC core with virgin white PVC surfaces to provide a high quality print substrate with excellent environmental credentials

Smooth virgin PVC surface on both sides of the sheet; bright opaque white for excellent printing results, hard and scratch resistant because it is high density foam.

Black core made from recycled foam (92%).

Lightweight and rigid, ideal for all kinds of printing and display applications: signage, printing, displays, furniture and exhibition stands. By engraving the face with a cutter, the black core can be made to appear, resulting in impressive decorations and lettering.

Polyethylene protection on one side



Size mm		Thickness mm	€ /mq	€ /Sheet
1560	3050	3	13,61	64,75
1560	3050	5	22,68	107,90
1560	3050	10	44,64	212,40

PVC

FOREX print	**FOREX PRINT** PVC Foam Board Sheet semiopaque excellent appearance, good internal strength (run out), printable. **Characteristics:** strength, excellent resistance to impact, weathering, chemicals and corrosive (DIN 8061-App.1), no absorption of water and/or moisture, UV protected and Self-extinguishing Class 1. With polyethylene film on a side. Ideal for flat bed printing. **Applications**: dital printing, signs, totem, billboards and exhibition stands.				
Size mm		**Thickness mm**	**€ /sqm White**	**€ /Sheet White**	
3050	2030	3	ON DEMAND		
3050	2030	5	ON DEMAND		
3050	2030	10*	ON DEMAND		
FOREX SMART-X®	**FOREX SMART-X** A lightweight all-plastic sheet material with a core of expanded polystyrene. **Characteristics**: excellent resistance to impact, weathering and completely moisture-resistant. Outdoor life-span 2 years. **Applications**: dital printing, signs, totem, billboards and exhibition stands. **ATTENTION: DO NOT USE SOLVENT ON SURFACES.**				
Size mm		Thicknessmm	**€ /sqm**	**€ /sheet**	
3050	2030	5	ON DEMAND		
3050	2030	10	ON DEMAND		
3050	2030	19	ON DEMAND		
Custom-made cuts on request					
Volume discount					
FOREX CLASSIC on request for large quantities					

PVC

KÖMACEL painting. laminating. cladding.	**KOMACEL** Very hard surface layer consisting of a smooth and shiny, internal cellulars structured. Suitable both for printing and lamination, appropriate for a variety of applications including advertising, construction, electrical, photographic, others. Suitable for indoors and outdoors applications. **Characteristics**: strength, excellent resistance to impact, weathering, fire, chemicals and corrosive. **Applications**: signs, digital printing, display, lettering boards, billboards, exhibition stands and shop-window displays.				
PHASE OUT					
Last sheets available with extra 10% discount					
Size mm		**Thicknessmm**	**€ /sqmWhite**	**€ /SheetWhite**	
3000	1560	10	57,30	268,14	
Custom-made cuts on request					
Net prices for large quantities					
KOMAPRINT and KOMATEX on request for large quantities					

RIGID LIGHTWEIGHT PANELS

PVC SANDWICH PANEL

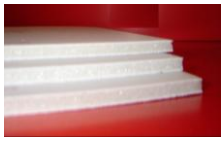
MADE IN ITALY

Extremely rigid lightweight composite panels consisting of two white rigid foam PVC sheets in 1 mm and extruded polystyrene (XPS) core (with joint). **Red protection film on both sides. Ideal for digital printing.**

Size tolerance +/- 10 mm.

New brighter white color tone.

Size mm.		Thickness mm	WHITE/WHITE INSIDE		BLACK/WHITE INSIDE	
			€/sqm	€ /Sheet	€/sqm	€ /Sheet
2030	3050	10	19,64	121,60		
2030	4050	10	27,54	226,44	0,00	0,00
1530	3050	10	20,90	97,54	0,00	0,00
2030	3050	15	23,87	147,79	ON DEMAND	
2030	3050	19	24,89	154,12	37,35	231,23
2030	4050	19	33,08	271,94		
1530	3050	19	26,27	122,60		
2030	3050	30	33,62	208,13	ON DEMAND	



EASY PVC SANDWICH PANEL

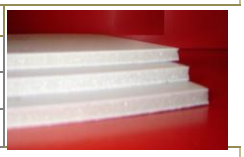
MADE IN ITALY

Extremely rigid lightweight composite panels consisting of two white rigid foam PVC sheets in 1 mm and extruded polystyrene (XPS) core (with joint). **Transparent protective film on both sides. Ideal for digital printing.**

Size tolerance +/- 10 mm.

New bright white colour. Sandwich product made with our Easy Digital PVC.

Size mm.		Thickness mm	WHITE/WHITE INSIDE	
			€/sqm	€ /Sheet
2030	3050	10	17,10	105,87
2030	3050	19	21,12	130,78



Available for quantities on demand:
Sheets with surfaces of PVC in 2 mm
Sheets with white/white surfaces (black polystyrene) and black/black surfaces (black polystyrene) - ON DEMAND

XL PVC SANDWICH PANEL

MADE IN ITALY

Extremely rigid lightweight composite panels consisting of two white rigid foam PVC sheets in 1 mm and extruded polystyrene (XPS) core (with joint). **Transparent protection film on both sides. Ideal for digital printing.**

Size tolerance +/- 10 mm.

New brighter white color tone.

Size mm.		Thickness mm	WHITE/WHITE INSIDE			
			€/sqm		€ /Sheet	
1560	3050	10	18,34	87,24		
2050	3050	10*	17,48	109,32		
2050	3050	10			23,38	146,19
2050	4050	10	18,34	152,23		
2050	3050	15	19,92	124,56	26,04	162,82
1560	3050	19	22,03	104,83		
2050	3050	19	21,10	131,95	27,49	171,90
2050	4050	19	22,03	182,93		
2050	3050	30	25,56	159,82		



M1 self-extinguishing certificate for 10 mm thickness

AERFLY

100% recyclable XPS panel, made of one material, PVC free
Environmentally friendly alternative to sandwich, suitable for both indoor and short-term outdoor use, five times lighter than PVC.
Applications: digital printing, laser cutting, visual communication

Size mm.		Thickness mm	WHITE/WHITE INSIDE		
			€/sqm	€ /Sheet	Package
700	1000	10	23,71	16,60	12
1200	2400	10	21,09	60,75	SPARE
700	1000	20	47,46	33,22	6
1200	2400	20	38,81	111,77	SPARE



M1 self-extinguishing certificate for 10 mm thickness

RIGID LIGHTWEIGHT PANELS

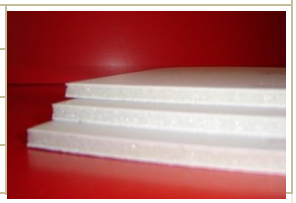
RoHS COMPLIANT MADE IN ITALY

PLAST SANDWICH PANEL

Composite panels consisting of two sheets of rigid PVC in 0,30 mm and core in high density polystyrene. Ideal for moulding, folding and digital printing.
With protection film on both sides.

MADE IN ITALY

Size mm.		Thickness mm	€/sqm	€ /Sheet
2030	3050	5	24,44	151,30
2030	3050	10	26,44	163,70
2030	3050	19	30,51	188,88



Available for quantities on demand:
Sheets with no protection film - € 0,50/sqm net

PP SANDWICH PANEL

ON DEMAND

Composite panels consisting of two PP white sheets and core in polystyrene.
Good planarity, easy to cut, mill and trim, suitable for shaping and bending.
Self-extinguishing with Euroclass E fire reaction. Suitable for digital printing - NOT PROTECTED

Size mm.		Thickness mm	Pz/pack
2050	3050	11	11
2050	3050	8	8
2050	3050	6	6



*Available protected sandwich PP per pallet

Bordering service on request by quotation

Material for edging available pag. 1.24

Cut to measurement on request

For whole pallets ask for quotation

SANDWICH ALU

Composite panel constituted by a inner core of extruded polystyrene of white colour, and by a surface in aluminium prepainted on both sides.
The composite panel is covered by a protective film on both sides.

Code	Format mm*		Spessore mm	€ /mq	€ /Lastra white/white	€ /Lastra white/silver	€ /Lastra silver/silver
18DPCIA…	2000	3050	10	85,76	523,15	523,15	523,15
18DPCIA…	2000	3050	19	88,87	542,09	542,09	542,09



Bordering service on request by quotation

Cut to measurement on request

For whole pallets ask for quotation

CARDBOARD SANDWICH

The ecological solution, ideal for indoor applications

STRUCTURED ALVEOLAR CELL

Ecopaper Hexalarge

Lightweight, all-cardboard sandwich panel, 100% recyclable, for indoor applications.
The honeycomb core with 8mm cell provides compressive strength and stiffness, and makes cutting, shaping, gluing and laminating easy.
For creating displays, pop displays, promotional stands, shelves, furniture, chairs.
Printable with UV inkjet technology or screen printing.
The effectiveness of the hexagonal honeycomb in a truly large format.

NEW!

Size mm		Th. mm.	Sheets / Pallet	Inside Test Liner		Inside White		Inside Black		Picture
				€/sqm	€/Sheet	€/sqm	€/Sheet	€/sqm	€/Sheet	
WHITE COVER: T8 type with white paper surface 505 gr.										
1750	3050	10	100	11,28	60,21					
1750	3050	16	60	13,13	70,10					
1750	3050	20	50	15,68	83,69					
AVANA COVER: T8 type with avana paper surface 280 gr.										
1750	3050	10	100	7,98	42,59					
1750	3050	16	60	8,26	44,10					
1750	3050	20	50	10,95	58,45					
Thickness tolerances: ±: 0,3 mm										

Ecopaper standard

Lightweight, fully cardboard sandwich panel, 100% recyclable, for indoor applications.
The honeycomb core with 8 mm cell
- provides compressive strength and rigidity,
- makes cutting, shaping, gluing and laminating easy.
For creating displays, pop displays, promotional stands, shelves, furniture, chairs.
Can be printed with UV inkjet technology or screen printed.
Available in a wide range of thicknesses and cover and core colour combinations.

Size mm		Th. mm.	Sheets / Pallet	Inside Test Liner		Inside White		Inside Black		Picture
WHITE COVER: T8 type with white paper surface 500 gr.										
1100	3050	10	40	9,48	31,80	11,37	38,15	11,86	39,78	
1100	3050	16	30	11,88	39,85	14,61	49,03	15,39	51,65	
1100	3050	20	20	12,80	42,95	16,06	53,88	17,03	57,13	
1100	3050	30*	20	16,13	54,10	20,71	69,48	22,17	74,38	
1100	3050	40*	10	20,10	67,43	26,11	87,60	28,06	94,15	
KRAFT COVER: T8 Type with avana paper surface 300 gr.										
1100	3050	10	40	7,56	25,38	9,17	30,78	9,66	32,43	
1100	3050	16	30	9,82	32,95	12,27	41,18	13,06	43,80	
1100	3050	20	20	10,94	36,70	13,94	46,78	14,92	50,05	
1100	3050	30*	20	14,21	47,68	18,56	62,28	20,02	67,18	
1100	3050	40*	10	18,24	61,20	24,03	80,63	25,98	87,15	
BLACK COVER: T8 type with black paper surface 300 gr.										
1100	3050	10	40	11,30	37,93	12,64	42,40	13,12	44,03	
1100	3050	16	30	13,60	45,63	15,73	52,78	16,51	55,40	
1100	3050	20	20	14,69	49,28	17,38	58,33	18,36	61,60	
1100	3050	30*	20	18,56	62,28	22,02	73,88	23,49	78,80	
1100	3050	40*	10	22,08	74,08	27,47	92,18	29,43	98,73	
- a cheaper Ecopaper is available in mesh type T10										

***Minimum batch size to be verified upon request**

Different formats upon request

Ecopaper profiles and accessories upon request

For quantitative, surface coatings also in other materials

CARDBOARD SANDWICH

The ecological solution, ideal for indoor applications

VERTICAL WAVE CORE STRUCTURE - cell XXL

Lightweight, fully cardboard sandwich panel, 100% recyclable, for indoor applications.
The honeycomb core with sinusoidal cell, also called vertical corrugated
- provides very high compressive strength and stiffness
- enables the highest quality in cutting, shaping, gluing and laminating operations
- produces well-defined edges in V-incision and folding operations

For creating displays, pop displays, promotional stands, shelves, furniture, chairs.
Can be printed with UV inkjet technology or screen printed.
The cardboard sandwich panel in the largest format.

Dimensions mm		Thickness mm	Sheet / Pallet	White covers Inside Test Liner		Picture
				€ / mq	€ / Ls	
WHITE COVER: board with 250 g white paper surface, without protective film						
2030	3050	10	120	17,07	105,68	
2030	3050	16	80	19,13	118,43	
2030	3050	19	65	20,60	127,53	

- thickness tolerance ± 0.3 mm
- also available on request with PE protective film on both sides
- panels in 1600x3050 mm and 2030x4050 mm can be supplied on request for quantities
- panels with 250 g kraft paper surface available on request

SINUS

Lightweight, fully cardboard sandwich panel, 100% recyclable, for indoor applications.
The honeycomb core with a 5mm sinusoidal cell, also known as vertical corrugated, provides very high compressive strength and stiffness, allows the highest quality in cutting, shaping, gluing and laminating, and produces well-defined edges in V- and folding operations.
For the creation of displays, pop displays, wall or counter signs. Printable with UV inkjet technology or screen printing.
The agility of 5mm thickness with an uncompromising core.



Dimensions mm		Thickness mm	Sheet / Pallet	White covers Inside Test Liner		Picture
				€ / mq	€ / Ls	
WHITE COVER: board with 385 g white paper surface, without protective film						
1260	3050	5	200	13,02	50,05	
WHITE COVER: board with 385 g avana paper surface, without protective film						
1260	3050	5	200	9,96	38,27	

- thickness tolerance ± 0.3 mm

CARDBOARD SANDWICH

The ecological solution, ideal for indoor applications

ECOPAPER SOLID EX

Virgin wood fibre board with white coated paper surfaces for high quality printing.
- Sourced from renewable sources
- 100% recyclable
- Easily cut and shaped

An uncompromising alternative to plastic substrates for large format printing.

NEW!

WHITE COVER: board with 250 g white paper surface, without protective film

Dimensions mm		Thickness mm	Sheet / Pallet	White covers Inside Test Liner	
2030	3050	10	150	6,74	32,89
2030	3050	16	80	9,80	47,84

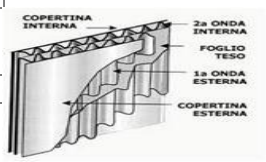


-Thickness tolerance ± 10 %

Structured wave cell

Corrugated cardboard sheets with a choice of papers and corrugations suitable for digital printing.
Made entirely of cardboard, 100% recyclable, for indoor applications.
Can be easily cut, shaped, creased and folded.
For creating signs and promotional POP displays.
Printable with UV inkjet or screen printing technology.

Size mm		Th. mm.	Sheets / Pallet	€ / sqm	€ / Sheet	€ / Pallet	Image
MICROTRIPLO-B: good quality carton with white art paper surface. **EB Wave -** External Cover is 225 gr/sqm							
3050	2050	4,5	80	3,31	20,69	1.654,85	
MICROTRIPLO-K: middle quality carton with light brown kraft paper surface. **EB Wave -** Internal and External Cover are 125 gr/sqm							
3050	2050	4,5	80	2,57	16,04	1.283,57	
MICRO-ONDA: white carton on both sides. **E Wave -** External Cover is 225 gr/sqm							
3050	2050	1,8	200	2,75	17,18	3.436,99	





-Thickness tolerance ± 20 %

Different formats upon request - **Format 2420x1980 phasing out

Ecopaper profiles and accessories upon request

For quantitative, surface coatings also in other materials

Warning: to avoid printing problems, the product is sold in pallet

LIGHTWEIGHT PANELS

RoHS COMPLIANT 2002/95/EC

EASY FOAM™

PREMIER
Foam board based on polystyrene covered on both sides with 150 gr white paper hich givesit more rigidity.
Characteristics: high rigidity, lightness, easy to process. Good for die-cutting.
Excellent dimensional stability. No milling.
Applications: digital printing, photography, internal billboards and frames.

NEW

Size mm		Thickness mm	€ /sqm	€ /Sheet	Box Pcs.
1000	1400	3	5,41	7,58	25
1000	1400	5	6,90	9,66	25
1524	3050	5	6,87	31,93	16
1000	1400	10	12,33	17,27	12
1524	3050	10	12,22	56,79	8

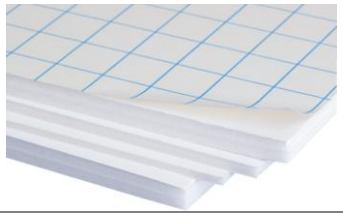
TOP QUALITY



EASY FOAM™

EXPO ADHESIVE
Lightweight expanded polystyrene white EXTRA-RIGID foam-centred board lined on one side with a self-adhesive liner, suitable for INDOOR applications. Inert to moisture, this foam board is characterized by a HIGH RIGIDITY and an EXCELLENT DIMENSIONAL STABILITY.
Main uses: photo-mounting, a base for exhibitions, Displays, Presentations, Suitable to mount any document,

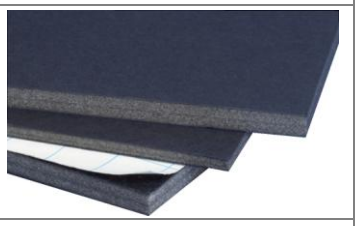
Size mm		Thickness mm	€ /sqm	€ /Sheet	Box Pcs.
1000	1400	5	22,93	32,10	25
1000	1400	10	27,04	37,86	12



EASY FOAM™

BLACK
Foam board based on black polystyrene covered both sides with black mat paper of 180 g/mq.
Characteristics: rigidity, lightness, easy to process. Good for die-cutting.
Excellent dimensional stability. No milling.
Applications: digital printing, photography, internal billboards and frames.

Size mm		Thickness mm	€ /sqm	€ /Sheet	Box Pcs.
1000	1400	5	11,99	16,79	25
1000	2000	10	14,98	29,96	10



Reinforced aluminium paper and Avana Kraft on request

Other formats on request for large quantities

KAPA LIGHT PANELS

Composite panels with polyurethane foam core and two cover sheets sandwiched together in a continuos inline process to produce a lightweight composite sandwich board of precisely defined thickness. Almost everything is possible with Kapa. No matter which creative processing techniques you intend to apply, you can profit of this exceptional performance profile: usable on both sides, brilliant surface finish, high level of stiffness, good dimensional stability, excellent flatness, compatible with solvent-based adhesives and inks.

Picture	Thick.	Package		Weight	Size mm. €/sheet			
					1000 x 1400	1400 x 3000	1530 x 3050	2030 x 3050
	mm.	Nos Sheets		Kg/sq.m				
KAPA FIX®	Kapa Mount panel with self-adhesive tape on one side. Silicon protected.							
	5	24		16	0,97	ON DEMAND		ON DEMAND	
	10	12		8	1,18				
KAPA TEX®	Special Canvas effect, ideal for digital direct printing and for original frames.							
	5	18			0,50			ON DEMAND	

Other KAPA versions on demand

PAPER COMPOSITE LIGHT PANELS

PAPER SANDWICH PANEL MADE IN ITALY	Lightweight composite panels with external surface in white paper coated for digital printing and core in white extruded polystyrene. Very resistant, for indoor use - with protective film

Code	Size mm.		Thickness mm	Weight/ sqm	White Core € /sqm	White Core € /sheet	Picture
WHITE SURFACE *: white paper 250 gr							
GKDS0530	2030	3050	5	1,05	15,65	96,92	
GKDS1030	2030	3050	10	1,38	17,22	106,61	
GKDS1930	2030	3050	19	1,50	20,80	128,76	

*** Size 1530 x 3050 mm sheets available on demand**
Black surface and black core sheets available on demand
N.B.: to prevent damages during the transport, we suggest your purchasing complete pallets (50 pcs)

HOT WELDING PRE-ADHESIVE BORDER -for the hot welding of panels						
	Description					
Code	Height	Length	Panel	Colour	€/lm	
18DPCN16X	16	apx. 100 lm	up to 10 mm	white or black	0,30	
18DPCN24X	24	apx. 100 lm	up to 20 mm	white or black	0,46	
18DPCN35X	35	apx. 100 lm	up to 30 mm	white or black	0,67	

ADHESIVE BORDER VISCOM EDGE						
	Description					
Code	Height	Length	Panel	Colour	€/roll	
18DPCS10X	10	50 ml	up to 10 mm	white or black	14,26	
18DPCS19X	19	50 ml	up to 19 mm	white or black	23,04	
Bordering service on request by quotation						
Volume discount						

POLYSTYRENE

MADE IN ITALY

PS: rigid, protected by transparent polyetylene film

Thickness mm.	Weight sq.m/Kg.	Size mm.	Colour	€ / sq.m.	€ / Sheet
1	1,15	1500 x 3000	White (Glossy / opaque)	10,80	48,60
1	1,15	2050 x 3050	White (Glossy / opaque)	10,80	67,52
1,5	1,73	1500 x 3000	White (Glossy / opaque)	15,84	71,28
3	3,45	1000 x 3000	White (Glossy / opaque)	20,82	62,45
4	4,60	1500 x 3000	White (Glossy / opaque)	61,25	275,62

OTHER THICKNESSES ON REQUEST

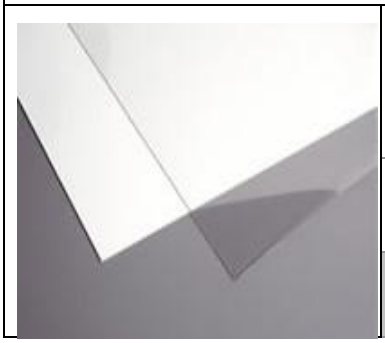
MIRROR PS®: Mirror-like thermoformable compact polystyrene sheet.
Transparent polystyrene protection.
ONLY INDOOR
This material should never be stored in the open air or in wet rooms.

Thickness	Weight/sq.m	Size	Silver		Gold	
mm.	Kg.	mm.	€ / sq.m	€ / sheet	€ / sq.m	€ /Sheet
1	1,170	1000 x 2000	24,00	48,00	on demand for quantities	
1,5	1,755	1000 x 2000	30,32	60,64		
2	2,340	1000 x 2000	37,04	74,08		
3	3,510	1000 x 2000	69,86	139,72		

CUT TO MEASUREMENT ON REQUEST

RIGID PVC SHEETS

Flame retardant - U.V. protected - Protezione in polietilene su un lato



Size mm	Weight per sheet Kg	Thickness mm	€ /sq.m White	€ /sheet White
2000 x 3000	8,40	1	14,88	89,28

ON DEMAND DIFFERENT MEASUREMENT AND COLORS ONLY FOR QUANTITIES

GLUE - ACCESSORIES

GLUE For plastic materials **(P.S. - HAZARDOUS - FOLLOW SAFETY DATA SHEET)**			
Type	**Description**	**Packing**	**€ / packing**
ACRIFIX 1S 0116	For extruded and cast acrylic single component	1.000 gr.	178,96
ACRIFIX 1S 0117	For extruded and cast acrylic single component	1.000 gr.	141,96
**ACRIDITE KD	Acrylic glue for methacrylate, possible bubbles, with methylene	1,0 Lt	64,77
**ACRIDITE K 25	Viscose acrylic glue, no bubbles, no crazing, with methylene	1,0 Lt.	108,49
**ACRIDITE K 90	Glue solvent gripping very fast, with methylene	1,0 Lt.	51,81
**ACRIDITE K 450 (ex K45)	Viscose acrylic glue, no bubbles, no crazing, no clorine	1,0 Lt.	123,06
**ACRIDITE K 430 (ex K60)	Glue solvent quality, no bubbles, no clorine	1,0 Lt	116,58
**ACRIDITE K 151 (ex K150)	High quality UV glue solvent	1,0 Lt	110,11
**ACRIDITE K 360	Fluid, ideal for laser	1,0 Lt	116,58
COSMOFEN PLUS HV	For PVC	200 gr	9,10
**DILUENTE K 30	Diluting for K 151, UV reactive	1,0 Lt	64,77

**ACRIDITE K 320	For polycarbonate and PETG	1.000 gr.	64,77

** MADE IN ITALY

ACCESSORIES for plastic materials		**€ / each**
ANTISTATIC + CLEANER ACRIDITE DCL 80	1 Kg.	55,71
ANTISTATIC MAGIC CLEAR specific for plastic materials	5 Kg.	44,51
ANTISTATIC SPRAY MAGIC CLEAR	600 cc	7,07

DOUBLE SIDED ADHESIVE

High adherence translucent double-sided adhesive, designed to provide a superior bond to most substrates

DOUBLE ADHESIVE SCAPA A1130TP	**Reel size**			**Price**
	mm		**ml**	**€ /reel**
Thickness 0,64 mm.	12	x	33	36,97
Working temperature - 30 °C / + 149 °C	19	x	33	57,68
Suitable for universal uses (metal, plastic, aluminium)	24	x	33	74,00
DOUBLE ADHESIVE SCAPA A1160	**Reel size**			**Price**
	mm		**ml**	**€ /reel**
Thickness 1 mm.	12	x	33	42,11
Working temperature - 30 °C / + 149 °C	19	x	33	70,48
Suitable for universal uses (metal, plastic, aluminium)	24	x	33	88,43
GT-495	**Reel size**			**Price**
	mm		**ml**	**€ /reel**
Double-side adhesive PET tape, 220 µm thick, based on high tack acrylic adhesive.	25	x	50	40,31
Designed for welding and side fixing of banner or on Low Surface Energy - LSE - (plastic) substrates.	45	x	50	67,61
Performing well on metal, plastic, wood, glass, ceramic, etc.				

3M SPECIAL ADHESIVES

DOUBLE ADHESIVE 7952 MP	**Reel size**			**Price**
	mm		**mm**	**€ /sheet**
Clear acrylic adhesive. Thickness 0,052mm. Adhesion between materials (i.e. Polycarbonate, plastic, metal, etc.)	610	x	910	17,15
DUAL LOCK SJ 3550	**Reel size**			**Price**
	mm		**ml**	**€ /reel**
Acrylic adhesive black colour.	25	x	45,7	748,93
DUAL LOCK SJ 3560	**Reel size**			**Price**
	mm		**ml**	**€ /reel**
Clear acrylic adhesive.	25	x	45,7	875,60
				Price / €
SPRAY GLUE 76 capacity 50 cc			each	26,93

FOR A CORRECT USE OF DOUBLE ADHESIVE ASK FOR TECHNICAL DATA SHEET

ALUMINIUM COMPOSITE PANEL

DIBOND®

COMPOSITE ALUMINIUM SHEETS
Composite aluminium panel consisting of two sheets in aluminium alloy coated thick. 0.3 mm and core in black polyethylene.
Protected and painted on both sides (excluding butlerfinish painted on one side).
Flame Retardant version on request.

Size mm		Thickness mm	Sheet Weight Kg	€/sqm	€/Sheet White/White	€/Sheet Butlefinish/ Metallic All.	Image
1500	3050	2	13,27	ON DEMAND			
1500	3050	3	17,39				
1500	3050	4	21,73	ON DEMAND			
2050	3050	2	18,14				
2050	3050	3	23,77				

FOR QUANTITY: Coloured, Colured Butlerfinish (silver-gold-steel-copper), Mirror/Metallic, Eloxal/Inoxal

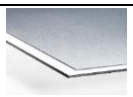
DILITE®

COMPOSITE ALUMINIUM SHEETS
Composite aluminium panel consisting of two sheets in aluminium alloy coated thick. 0.2 mm and core in black polyethylene. Coupled with a continuous manufacturing process, **ideal for Flat-bed painting**. Protected and painted on both sides. Not suitable for three-dimensional shape (cutting and folding technique).

Size mm		Thickness mm	Sheet Weight Kg	€/sqm	€/Sheet White/White	€/Sheet White/Silver	Image
1500	3050	2	11,89	ON DEMAND			
1500	4050	2	15,85				
1500	3050	3	16,01				
1500	4050	3	21,34				
2050	3050	3	21,88	ON DEMAND			
2050	4050	3	29,16				

HYLITE®

COMPOSITE ALUMINIUM SHEETS
The world's thinnest composite panel onsisting of two sheets in aluminium alloy coated thick. 0.2 mm and core in polyethylene.
Ideal for repeated shaping.
Workable with everything employed for composite alumium sheets.

Size mm		Thickness mm	Sheet Weight Kg	€/sqm	€/Sheet All. Look/ All.Look	Image
1540	3000	1,2	8,31	ON DEMAND		
1540	3000	2	11,55			

Cut to measurement on request
Volume discount
Technical data sheet for working and outdoor applications on demand

Composite aluminium panel made of two aluminium sheets and of a black polyethylene core.
With protective film on both sides.
It can be applied for silk screen and spray-paint. Flat Bed.
Installation tips: If several panels are placed side by side, ensure that they are all installed in the same orientation with respect to the direction of extrusion.



RoHS COMPLIANT 2002/95/EC

ECOBOND TOP | LAMINA 0,30 mm HEIGHT 1500 / 2000 mm

Suitable for all normal applications and visual communication features / It can be shaped and folded.

CODE	SIZE mm	THICKNESS mm	COLOR	PIECES PER PALLET	€/MQ	€/SHEET
18DAE0313BS3	1500 x 3050	3	WHITE/SILVER	60	39,15	179,13
18DAE0314BS3	1500 x 4050	3	WHITE/SILVER	45	39,16	237,88
18DAE0323BB3	2050 x 3050	3	WHITE/WHITE	45	39,86	249,19
18DAE0324BS	2000 x 4050	3	WHITE/SILVER	35	43,04	348,65

ECOBOND TOP XL | LAMINA 0,20 mm HEIGHT 1560 and 2050 mm

Suitable for all normal applications and visual communication features / It can be shaped and folded.

XL SIZE

CODE	SIZE mm	THICKNESS mm	COLOR	PIECES PER PALLET	€/MQ	€/SHEET
18DAE0313BB1	1560 x 3050	3	WHITE/WHITE	60	30,41	144,69
18DAE0223BB-BS	2050 x 3050	2	WHITE/WHITE WHITE/SILVER	55	30,10	188,17
18DAE0224BB	2050 x 4050	2	WHITE/WHITE	45	30,10	249,87
18DAE0323BB1-BS	2050 x 3050	3	WHITE/WHITE WHITE/SILVER	45	33,26	207,98
18DAE0323BG1	2050 x 3050	3	WHITE/PRIMER	45	33,63	210,30
18DAE0324BB1-BS	2050 x 4050	3	WHITE/WHITE WHITE/SILVER	35	33,26	276,17

ECOBOND TOP | LAMINA 0,20 mm HEIGHT 1500 mm

Suitable for all normal applications and visual communication features / It can be shaped and folded.

CODE	SIZE mm	THICKNESS mm	COLOR	PIECES PER PALLET	€/MQ	€/SHEET
18DAE0213BB-BS	1500 x 3050	2	WHITE/WHITE WHITE/SILVER	70	24,47	111,97
18DAE0214BB-BS	1500 x 4050	2	WHITE/WHITE WHITE/SILVER	55	24,47	148,67
18DAE0313BB-BS	1500 x 3050	3	WHITE/WHITE WHITE/SILVER	60	27,74	126,90
18DAE0314BB-BS	1500 x 4050	3	SILVER/SILVER	45	27,74	168,50
18DAE0314SPGR	1500 x 4050	3	BRUSHED SILVER/MILL FINISH	45	34,90	212,02
18DAE0313SS	1500 x 3050	3	SILVER/SILVER	60	32,64	149,33
18DAE0413BB-BS	1500 x 3050	4	WHITE/WHITE WHITE/SILVER	50	30,64	140,17
18DAE0613BB	1500 x 3050	6	WHITE/WHITE	35	36,49	166,96
18DAE0313B7016	1500 x 3050	3	WHITE/ANTHRACITE 7016	60	29,53	135,09
18DAE0313BR	1500 x 3050	3	WHITE/RED 3020	60	29,07	133,01
18DAE0313BG	1500 x 3050	3	WHITE/YELLOW 1023	60	29,08	133,02

OTHER COLOURS AVAILABLE ON REQUEST

No cutting service, requires equipment suitable for cutting iron
Volume discount
Technical data sheet for working and outdoor applications on demand
On demand sheets with special colured surfaces

Pannello sandwich composto da due lamiere in lega di alluminio preverniciato con all'interno polietilene nero.
Film protettivo sui lati verniciati.
Serigrafabile, Verniciabile, Stampabile Flat Bed.
Suggerimenti per l'installazione: In caso di accostamento di più pannelli, assicurarsi che siano tutti installati con lo stesso orientamento rispetto al senso di estrusione.



RoHS COMPLIANT 2002/95/EC

ECOBOND EASY | LAMINA 0,20 mm ALTEZZA 1500

Adatto a tutte le normali applicazioni e lavorazioni della comunicazione visiva / Piegabile e sagomabile

CODICE	FORMATO mm	SPESSORE mm	COLORE	Q.TA' PER BANCALE	PREZZO €/MQ	€/LASTRA
18DAF0213BB-BS	1500 x 3050	2	BIANCO/BIANCO BIANCO/SILVER	90	23,79	108,83
18DAF0214BB-BS	1500 x 4050	2	BIANCO/BIANCO BIANCO/SILVER	70	23,79	144,51
18DAF0313BB-BS	1500 x 3050	3	BIANCO/BIANCO BIANCO/SILVER	65	25,20	115,28
18DAF0314BB-BS	1500 x 4050	3	BIANCO/BIANCO BIANCO/SILVER	50	26,02	158,07
18DAF0313BN	1500 x 3050	3	BIANCO/NERO	65	25,20	115,28
18DAF0314BN	1500 x 4050	3	BIANCO/NERO	50	26,02	158,07
18DAF0313NN	1500 x 3050	3	NERO GLOSS/NERO MATT	65	25,67	117,44
18DAF0314NN	1500 x 4050	3	NERO GLOSS/NERO MATT	50	26,51	161,02

ECOBOND EASY | LAMINA 0,20 mm ALTEZZA 2000 mm

Adatto a tutte le normali applicazioni e lavorazioni della comunicazione visiva / Piegabile e sagomabile.

CODICE	FORMATO mm	SPESSORE mm	COLORE	Q.TA' PER BANCALE	PREZZO €/MQ	€/LASTRA
18DAF0223BM2	2000 x 3050	2	BIANCO/MILLFINISH	70	26,62	162,38
18DAF0223BB2	2000 x 3050	2	BIANCO/BIANCO	70	28,09	171,36
18DAF0224BM2	2000 x 4050	2	BIANCO/MILLFINISH	50	26,62	215,62
18DAF0224BB2	2000 x 4050	2	BIANCO/BIANCO	50	28,09	227,54
18DAF0323BM2	2000 x 3050	3	BIANCO/MILLFINISH	50	27,30	166,52
18DAF0323BB2-BS2	2000 x 3050	3	BIANCO/BIANCO BIANCO/SILVER	50	30,27	184,63
18DAF0323BB1	2050 x 3050	3	BIANCO/BIANCO	35	31,86	199,20
18DAF0323BG1	2050 x 3050	3	BIANCO/BIANCO MONO	45	29,78	186,20
18DAF0323BN2	2000 x 3050	3	BIANCO/NERO	50	30,27	184,63
18DAF0323NN2	2000 x 3050	3	NERO GLOSS/NERO MATT	50	32,62	199,00
18DAF0324NN2	2000 x 4050	3	NERO GLOSS/NERO MATT	35	32,62	264,24
18DAF0324BB1	2050 x 4050	3	BIANCO/BIANCO	35	31,90	264,89
18DAF0324BB2-BS2	2000 x 4050	3	BIANCO/BIANCO BIANCO/SILVER	35	30,27	245,16

ECOBOND EASY | LAMINA 0,30 mm ALTEZZA 1500 / 2000 mm

Adatto a tutte le normali applicazioni e lavorazioni della comunicazione visiva / Piegabile e sagomabile.

CODICE	FORMATO mm	SPESSORE mm	COLORE	Q.TA' PER BANCALE	PREZZO €/MQ	€/LASTRA
18DAF0313BS3	1500 X 3050	3	BIANCO/SILVER	65	35,37	161,80
18DAF0314BS3	1500 X 4050	3	BIANCO/SILVER	40	35,37	214,84
18DAF0323BS3	2000 X 3050	3	BIANCO/SILVER	40	38,32	233,74

ECOBOND EASY | LAMINA 0,12 mm ALTEZZA 1220 / 1500 mm

Adatto a tutte le applicazioni / Non piegabile /Sagomabile con fresa
Nello spessore 2 mm si consiglia il sostegno con telaio almeno perimetrale (es. retro lightbox)

CODICE	FORMATO mm	SPESSORE mm	COLORE	Q.TA' PER BANCALE	PREZZO €/MQ	€/LASTRA
18DAF0213BM2	1220 X 3050	2	BIANCO/MILL FINISH*	120	17,78	66,17
18DAF0213BM4	1500 X 3050	2	BIANCO/MILL FINISH*	100	18,03	82,50
18DAF0313BM4	1500 X 3050	3	BIANCO/MILL FINISH*	65	20,62	94,35
18DAF0313BB2	1500 X 3050	3	BIANCO/BIANCO	65	22,10	101,13

*** Finitura mill finish o primer**

Non si effettua servizio taglio, richiede attrezzature idonee al taglio del ferro
Extra sconti per quantitativi
Richiedeteci la scheda tecnica per le lavorazioni e per l'uso esterno
Per quantitativi lastre con superfici e colori particolari

DISPONIBILI LASTRE IN ALLUMINIO PREVERNICIATE BIANCHE O GREZZE

Composite aluminium panel made of two aluminium sheets and of a black polyethylene core.
With protective film on both sides.
It can be applied for silk screen and spray-paint. Flat Bed.
Installation tips: If several panels are placed side by side, ensure that they are all installed in the same orientation with respect to the direction of extrusion.



RoHS COMPLIANT 2002/95/EC

ECOBOND EASY | THICKNESS 0,20 mm HEIGHT 1500

Suitable for all normal applications and visual communication features / It can be shaped and folded.

CODE	SIZE mm	THICKNESS mm	COLOR	PIECES PER PALLET	€/MQ	€/SHEET
18DAF0213BB-BS	1500 x 3050	2	WHITE/WHITE WHITE/SILVER	90	23,79	108,83
18DAF0214BB-BS	1500 x 4050	2	WHITE/WHITE WHITE/SILVER	70	23,79	144,51
18DAF0313BB-BS	1500 x 3050	3	WHITE/WHITE WHITE/SILVER	65	25,20	115,28
18DAF0314BB-BS	1500 x 4050	3	WHITE/WHITE WHITE/SILVER	50	26,02	158,07
18DAF0313BN	1500 x 3050	3	WHITE/BLACK	65	25,20	115,28
18DAF0314BN	1500 x 4050	3	WHITE/BLACK	50	26,02	158,07
18DAF0313NN	1500 x 3050	3	BLACK GLOSS/BLACK MATT	65	25,67	117,44
18DAF0314NN	1500 x 4050	3	BLACK GLOSS/BLACK MATT	50	26,51	161,02

ECOBOND EASY | THICKNESS 0,20 mm HEIGHT 2000 mm

Suitable for all normal applications and visual communication features / It can be shaped and folded.

CODE	SIZE mm	THICKNESS mm	COLOR	PIECES PER PALLET	€/MQ	€/SHEET
18DAF0223BM2	2000 x 3050	2	WHITE/MILLFINISH	70	25,29	154,26
18DAF0223BB2	2000 x 3050	2	WHITE/WHITE	70	26,69	162,79
18DAF0224BM2	2000 x 4050	2	WHITE/MILLFINISH	50	25,29	204,84
18DAF0224BB2	2000 x 4050	2	WHITE/WHITE	50	26,69	216,17
18DAF0323BM2	2000 x 3050	3	WHITE/MILLFINISH	50	25,93	158,20
18DAF0323BB2-BS2	2000 x 3050	3	WHITE/WHITE WHITE/SILVER	50	28,75	175,40
18DAF0323BB1	2050 x 3050	3	WHITE/WHITE	35	30,27	189,24
18DAF0323BG1	2050 x 3050	3	WHITE/WHITE MONO	45	28,29	176,89
18DAF0323BN2	2000 x 3050	3	WHITE/BLACK	50	28,75	175,40
18DAF0323NN2	2000 x 3050	3	BLACK GLOSS/BLACK MATT	50	30,99	189,05
18DAF0324NN2	2000 x 4050	3	BLACK GLOSS/BLACK MATT	35	30,99	251,03
18DAF0324BB2-BS2	2000 x 4050	3	WHITE/WHITE WHITE/SILVER	35	28,75	232,90

ECOBOND EASY | THICKNESS 0,30 mm HEIGHT 1220 / 1500 mm

Suitable for all normal applications and visual communication features / It can be shaped and folded.

CODE	SIZE mm	THICKNESS mm	COLOR	PIECES PER PALLET	€/MQ	€/SHEET
18DAF0313BS3	1500 X 3050	3	WHITE/SILVER	65	35,37	161,80
18DAF0314BS3	1500 X 4050	3	WHITE/SILVER	40	35,37	214,84
18DAF0323BS3	2000 X 3050	3	WHITE/WHITE	40	38,32	233,74

ECOBOND EASY | THICKNESS 0,12 mm HEIGHT 1220 / 1500 mm

Suitable for all flat applications / Not foldable. It can be shaped with cutter.
Recommended the support with at least perimeter frame in 2 mm thickness. (lightbox bottoms).

CODE	SIZE mm	THICKNESS mm	COLOR	PIECES PER PALLET	€/MQ	€/SHEET
18DAF0213BM2	1220 X 3050	2	WHITE/SILVER	120	17,78	66,17
18DAF0213BM4	1500 X 3050	2	WHITE/SILVER	100	18,03	82,50
18DAF0313BM4	1500 X 3050	3	WHITE/WHITE	65	20,62	94,35
18DAF0313BB2	1500 X 3050	3	WHITE/SILVER	65	22,10	101,13

*** Mill finish or primer**

No cutting service, requires equipment suitable for cutting iron
Volume discount
Technical data sheet for working and outdoor applications on demand
On demand sheets with special colured surfaces

WHITE OR MILL FINISH PRE-PAINTED ALUMINIUM SHEETS AVAILABLE

ALUMINIUM COMPOSITE PANEL

ALUCOBEST®

COMPOSITE ALUMINIUM SHEETS

Composite aluminium panel made up of two aluminium sheets (thick. 0,20 mm) and of a black polyethylene core. With protective film on both sides.

It can be applied for silk screen and spray-paint. Flat Bed.

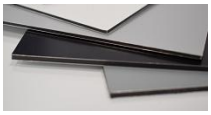
Installation tips: If several panels are placed side by side, ensure that they are all installed in the same orientation with respect to the direction of extrusion.

ALU THICKNESS 0,30 MM SELF-EXTINGUISHING ALUCOBEST FR

Ideal for outdoor applications, folding and bending.

Size mm		Thickness mm	€ /smq	€ /Sheet White/White	Pieces per pallet
1500	3050	3	47,27	216,28	45
1500	4050	3	47,27	287,19	35
2000	3050	3	55,79	340,29	35
2000	4050	3	55,79	451,86	25
2000	6100	3	55,79	680,58	15

NEW ALUCOBEST FR SELF-EXTINGUISHING

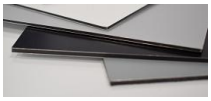


ALU THICKNESS 0,35 MM ALUCOBEST STEEL

Ideal for outdoor applications, folding and bending.

Size mm		Thickness mm	€ /smq	€ /Sheet White/White	Pieces per pallet
1220	3050	3	58,61	218,10	70

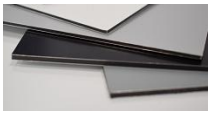
NEW ALUCOBEST STEEL



ALU THICKNESS 0,30 MM

Ideal for outdoor applications, folding and bending.

Size mm		Thickness mm	€ /smq	€ /Sheet White/White	€ /Sheet White/Silver	€ /Sheet Black/Black*	Pieces per pallet
1500	3050	3	37,13	169,89	169,89		45
1500	3050	3	37,13		225,59		35
2000	3050	3	On dem.			On demand	
2000	3050	3	40,23	245,42	245,42		35
2000	4050	3	40,23	325,89	325,89		25
2000	6100	3	40,23		490,85		15



* Surface gloss black/matt black

We can provide coloured sheets in size mm 2000x3050 for quantities. Ask for a quotation.

ALU THICKNESS 0,20 MM

Size mm		Thickness mm	€ /smq	€ /Sheet White/White	€ /Sheet White/Silver		Pieces per pallet
1500	3050	3	28,75	131,51	131,51		45
1500	4050	3	28,75	174,63	174,63		35
2000	3050	3	32,79	200,01	200,01		35
2000	4050	3	32,79	265,59	265,59		25
2000	6100	3	37,73	460,30	460,30		15



Silver/silver finish available for quantities. Ask us for a quotation.

COLOURED ALU THICKNESS 0,20 MM

Size mm		Thickness mm	€ /smq	€ /Sheet White/Coloured	€ /Sheet Black /Black*	Pieces per pallet
1500	3050	3	28,75	131,51		
1500	3050	3	28,75		131,51	45



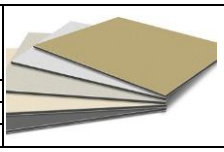
White/Black HY108
White/Lemon Yellow HY104
White/Marine Blue HY150
White/Light Green HY120
White/China Red HY117

* Surface gloss black/matt black

Other colors on request for quantities

SPECIAL SURFACES ALU THICKNESS 0,20 MM BUTLER - ALU THICKNESS 0,30 MM MIRROR

Size mm		Thickness mm	€ /smq	€ /Sheet Butler finish / Mill finish	€ /Sheet Silver Mirror / Mill finish	€ /Sheet Gold Mirror / Mill finish	Pieces per pallet
1220	3050	3	53,34		198,47		60
1220	3050	3	58,17			216,44	60
1500	3050	3	36,31	166,13			45



* Not for oudoor applications

Cut to measurement on request

Volume discount

Technical data sheet for working and outdoor applications on demand

On demand sheets with special colured surfaces

RAW OR WHITE ALUMINIUM SHEETS CAN BE ALSO SUPPLIED ON REQUEST