

PLANIBEL LOW-E *Thermal insulation. neutral aesthetics and high light transmission*

	Position	Colour	LT EN 410	SF EN 410	LR EN 410	EA EN 410	SC EN 410	U _g VAL ⁽¹⁾ EN 673	Tempe- rable	Bendable	Silkscreen printing	Edge deletion	Shelf life
Double-Glazing 4-15-4 (with 90% argon)													
TOP N ⁺	#3	Neutral	78	60	14	21	0.69	1.1	No	No	No	Yes	3 months
TOP N ⁺ T	#3	Neutral	80	64	13	18	0.73	1.1	Yes	Yes	Yes ⁽²⁾	Yes	3 months
TOP 1.0	#3	Neutral	70	50	20	20	0.57	1.0	No	No	No	Yes	3 months
ENERGY N	#2	Neutral	71	42	12	30	0.48	1.1	No	No	No	Yes	3 months
ENERGY N ^T (3)	#2	Neutral	75	45	13	26	0.52	1.1	Yes	Yes	Yes ⁽²⁾	Yes	3 months
PLANIBEL G	#3	Neutral	74	73	17	24	0.84	1.5	Yes	Yes	Yes ⁽²⁾	No	Unlimited
PLANIBEL G FAST	#3	Neutral	74	72	18	23	0.83	1.5	Yes	Yes	Yes ⁽²⁾	No	Unlimited
PLANIBEL A	#3	Neutral	72	73	17	26	0.84	1.4	Yes	Yes	Yes ⁽²⁾	No	Unlimited
Triple Glazing 4-14-4-14-4 (with 90% Argon)													
PLANIBEL TRI	#2 #5	Neutral	72	60	19	22	0.69	0.7	No	No	No	Yes	3 months
PLANIBEL TRI ON CLEARVISION	#2 #5	Neutral	74	63	19	14	0.72	0.7	No	No	No	Yes	3 months

SUNERGY *Neutral. hard-coated glass offering solar protection and good thermal insulation*

Double-Glazing 6-16-4 (with 90% argon) and a PLANIBEL TOP N⁺ in #3

	Coating Position	Colour	LT EN 410	SF EN 410	LR EN 410	EA EN 410	SC EN 410	U _g VAL ⁽¹⁾ EN 673	Tempe- rable	Bendable	Silkscreen printing	Edge deletion	Shelf life
SUNERGY CLEAR	#2	Neutral	59	46	11	47	0.53	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUNERGY GREEN	#2	Green	49	30	9	70	0.33	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUNERGY AZUR	#2	Light Blue	48	32	9	67	0.37	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUNERGY DARK BLUE	#2	Dark Blue	35	25	7	74	0.29	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUNERGY GREY	#2	Grey	29	26	6	72	0.30	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited

STOPSOL *Reflective. hard-coated glass providing solar control*

Double-Glazing 6-16-4 (with 90% argon) and a PLANIBEL TOP N⁺ in #3

	Coating Position	Colour	LT EN 410	SF EN 410	LR EN 410	EA EN 410	SC EN 410	U _g VAL ⁽¹⁾ EN 673	Tempe- rable	Bendable	Silkscreen printing	Edge deletion	Shelf life
CLASSIC CLEAR	#2	Neutral	33	32	28	42	0.37	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
CLASSIC GREY	#2	Grey	16	20	10	72	0.23	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
CLASSIC GREEN	#2	Green	27	20	20	73	0.23	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
CLASSIC BRONZE	#2	Bronze	19	22	12	69	0.25	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUPERSILVER CLEAR	#2	Neutral	56	46	37	22	0.53	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUPERSILVER GREY	#2	Grey	26	26	12	65	0.30	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUPERSILVER GREEN	#2	Green	46	29	26	61	0.33	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SUPERSILVER DARK BLUE	#2	Dark Blue	37	29	16	62	0.33	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited
SILVERLIGHT PRIVABLUE	#2	Intense Blue	24	17	8	81	0.20	1.1	Yes	Yes	Yes ⁽²⁾	No	Unlimited

⁽¹⁾ Identical values for a 15 or 16 mm spacer

⁽²⁾ See conditions on www.yourglass.com

⁽³⁾ This coating must be tempered to reach its final performances and aesthetic. It can not be used annealed.

EVOLUTION

GLASS UNLIMITED

AGC

COATING

STOPRAY *Soft-coated single glazing offering thermal insulation and maximum solar protection*

Double-Glazing 6-16-4 (with 90% argon)

	Coating Position	Colour	LT EN 410	SF EN 410	LR EN 410	EA EN 410	SC EN 410	U _g VAL ⁽¹⁾ EN 673	Tempe- rable	Bendable	Silkscreen printing	Edge deletion	Shelf life
STOPRAY ELITE	#2	Neutral	67	40	14	33	0.46	1.1	No	No	No	Yes	3 months
STOPRAY SAFIR	#2	Neutral	61	35	15	36	0.40	1.1	No	No	No	Yes	3 months
STOPRAY VISION-60 T ⁽³⁾	#2	Neutral	60	37	14	36	0.43	1.1	Yes	Yes	Yes ⁽²⁾	Yes	3 months
STOPRAY VISION-50	#2	Neutral	50	28	19	42	0.32	1.1	No	No	No	Yes	3 months
STOPRAY VISION-50 T ⁽³⁾	#2	Neutral	50	31	20	37	0.36	1.1	Yes	Yes	Yes ⁽²⁾	Yes	3 months
STOPRAY SILVER	#2	Neutral	43	27	47	27	0.31	1.1	No	No	No	Yes	3 months
STOPRAY GALAXY ON CLEARVISION	#2	Neutral	41	22	17	43	0.25	1.1	No	No	No	Yes	3 months
STOPRAY LIME 61 T ⁽³⁾	#2	Green	61	32	10	63	0.37	1.1	Yes	Yes	Yes ⁽²⁾	Yes	3 months
STOPRAY TITANIUM 37 T ⁽³⁾	#2	Grey	36	26	6	64	0.30	1.1	Yes	Yes	Yes ⁽²⁾	Yes	3 months
STOPRAY INDIGO 48 T ⁽³⁾	#2	Dark Blue	48	29	8	66	0.33	1.1	Yes	Yes	Yes ⁽²⁾	Yes	3 months

⁽¹⁾ Identical values for a 15 or 16 mm spacer

⁽²⁾ See conditions on www.yourglass.com

⁽³⁾ This coating must be tempered to reach its final performances and aesthetic. It can not be used annealed.