



ENGRAVING - PAL

S.No.	Brand	Design	Index	Material	Tint	Fitting Height	Engraving Nasal Side	Engraving Temporal Side	Fitting Cross
1	Nova Sport	Regular	1.74	Plastic	Tinted	21 mm	1.74 ○ 5	NOVA ○ 2.00	3mm above geometric centre
2	Nova Sport	Regular	1.74	Transtions VI	Gray/Brown	21 mm	1.74 ○ T-VI 5	NOVA ○ 2.00	3mm above geometric centre
3	Nova Sport	Regular	1.67	Plastic	Tinted	21 mm	1.67 ○ 5	NOVA ○ 2.00	3mm above geometric centre
4	Nova Sport	Regular	1.67	Transtions VI	Gray/Brown	21 mm	1.67 ○ T-VI 5	NOVA ○ 2.00	3mm above geometric centre
5	Nova Sport	Regular	1.67	Transitions Xtractive	Gray	21 mm	1..67 ○ XA 5	NOVA ○ 2.00	3mm above geometric centre
6	Nova Sport	Regular	1.67	Polarised	Gray/Brown	21 mm	1..67 ○ POL 5	NOVA ○ 2.00	3mm above geometric centre
7	Nova Sport	Regular	1.60	Plastic	Tinted	21 mm	1.60 ○ 5	NOVA ○ 2.00	3mm above geometric centre
8	Nova Sport	Regular	1.60	Transtions VI	Gray/Brown	21 mm	1.60 ○ T-VI 5	NOVA ○ 2.00	3mm above geometric centre
9	Nova Sport	Regular	1.60	Transitions Xtractive	Gray	21 mm	1.60 ○ XA 5	NOVA ○ 2.00	3mm above geometric centre
10	Nova Sport	Regular	1.60	Polarised	Gray/Brown	21 mm	1.60 ○ POL 5	NOVA ○ 2.00	3mm above geometric centre
11	Nova Sport	Regular	1.59	Polycarbonate	Tinted	21 mm	1.59 ○ PC 5	NOVA ○ 2.00	3mm above geometric centre
12	Nova Sport	Regular	1.59	Polycarbonate Transitions VI	Gray/Brown	21 mm	1.59 ○ PC T-VI 5	NOVA ○ 2.00	3mm above geometric centre
13	Nova Sport	Regular	1.59	Poly Transitions Xtractive	Gray	21 mm	1.59 ○ XA 5	NOVA ○ 2.00	3mm above geometric centre

S.No.	Brand	Design	Index	Material	Tint	Fitting Height	Engraving Nasal Side	Engraving Temporal Side	Fitting Cross
14	Nova Sport	Regular	1.59	Polycarbonate Polarised	Gray / Brown / Green	21 mm	1.59 ○ PC POL 5	NOVA ○ 2.00	3mm above geometric centre
15	Nova Sport	Regular	1.59	Polycarbonate Drivewear	Brown	21 mm	1.59 ○ DW 5	NOVA ○ 2.00	3mm above geometric centre
16	Nova Sport	Regular	1.53	Trivex	Tinted	21 mm	1.53 ○ TRI 5	NOVA ○ 2.00	3mm above geometric centre
17	Nova Sport	Regular	1.53	Trivex Transitions VI	Gray/Brown	21 mm	1.53 ○ TRI T-VI 5	NOVA ○ 2.00	3mm above geometric centre
18	Nova Sport	Regular	1.53	Trivex Transitions Xtractive	Gray	21 mm	1.53 ○ XA 5	NOVA ○ 2.00	3mm above geometric centre
19	Nova Sport	Regular	1.53	Trivex Polarised	Gray/Brown	21 mm	1.53 ○ TRI POL 5	NOVA ○ 2.00	3mm above geometric centre
20	Nova Sport	Regular	1.53	NXT-DL Mirror	Silver/Gold/Green	21 mm	1.53 ○ NXT 5	NOVA ○ 2.00	3mm above geometric centre
21	Nova Sport	Regular	1.50	Plastic	Tinted	21 mm	1.50 ○ 5	NOVA ○ 2.00	3mm above geometric centre
22	Nova Sport	Regular	1.50	Transtions VI	Gray/Brown	21 mm	1.50 ○ T-VI 5	NOVA ○ 2.00	3mm above geometric centre
23	Nova Sport	Regular	1.50	Transitions Xtractive	Gray	21 mm	1.53 ○ XA 5	NOVA ○ 2.00	3mm above geometric centre
24	Nova Sport	Regular	1.50	Polarised	Gray / Brown/Green	21 mm	1.50 ○ POL 5	NOVA ○ 2.00	3mm above geometric centre
25	Nova Sport	Regular	1.50	Drivewear Transitions	Brown	21 mm	1.50 ○ DW 5	NOVA ○ 2.00	3mm above geometric centre

DESIGNS

Regular	21 mm	Denoted by 5
Short	19 mm	Denoted by 3
Xtra Short	17 mm	Denoted by 1