

OptionsPrice.Dat

Description

The “OptionsPrice.Dat” file contains the various prices of extras defined in the Options.Dat file.

Table structure

No	Field name	Pos	Length	Format	Comments
1*	Man. code coating	1	6	T6	
2*	Man. code base lens	7	6	T6	Specify a lens IT code if the price of the coating for a certain lens deviates from the standard price. Otherwise empty.
3*	Spherical / toric	13	1	9	0=unimportant 1=spherical 2=toric
4*	Single vision / multifocals	14	1	9	0=unimportant 1=single vision base lens 2=multifocal base lens
5*	For glass	15	1	B	
6*	For plastic	16	1	B	
7*	For polycarbonate	17	1	B	
8*	For Trivex	18	1	B	
9	Price 1	19	7	9999999	For definition, see Head.Dat
10	Price 2	26	7	9999999	For definition, see Head.Dat
11	Price 3	33	7	9999999	For definition, see Head.Dat
12	Price 4	40	7	9999999	For definition, see Head.Dat
13	Price 5	47	7	9999999	For definition, see Head.Dat

Notes

The man. code “coating” must either be defined in Options.Dat or belong to one of the following, predefined groups.

Higher cylinder powers

For higher cylinder powers, the IT codes Z1, Z2, and Z3 are pre-defined. The price allocated to these IT codes must be added to the lens price if the cylinder exceeds the value in the cylindergroup-base in the Head.Dat file. (See note on the Head.Dat file).

„Z1“ = (cylinder > cylindergroup-base) and (cylinder $\Leftarrow$ cylindergroup-1)

„Z2“ = (cylinder > cylindergroup-1) and (cylinder $\Leftarrow$ cylindergroup-2)

„Z3“ = (cylinder > cylindergroup-2) and (cylinder $\Leftarrow$ cylindergroup-3)

Prismatic powers.

For prismatic powers, the IT codes P1, P2, P3, P4, P5 and P6 are pre-defined. The price allocated to these IT codes must be added to the lens price if the lens has a prismatic power.

„P1“ = (prism > 0) and (prism $\Leftarrow$ prismgroup-1)

„P2“ = (prism > prismgroup-1) and (prism $\Leftarrow$ prismgroup-2)

„P3“ = (prism > prismgroup-2) and (prism $\Leftarrow$ prismgroup-3)

„P4“ = (prism > prismgroup-3) and (prism $\Leftarrow$ prismgroup-4)

„P5“ = (prism > prismgroup-4) and (prism $\Leftarrow$ prismgroup-5)

„P6“ = (prism > prismgroup-5)

From:

<https://wiki2.b2boptic.com/> - **wiki2.b2bOptic.com**

Permanent link:

<https://wiki2.b2boptic.com/en:lenscatalog:version061001:optionsprice.dat>

Last update: **2014/03/10 12:28**

