

# 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<br>1=spherical<br>2=toric                                                                                  |
| 4* | Single vision / multifocals | 14  | 1      | 9       | 0=unimportant<br>1=single vision base lens<br>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)

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