LensPrice.Dat

Description

The LensPrice.Dat file contains the various prices of the base lenses.

Table structure

Field name	Pos	Length	Format	Comments
Man. code base lens	1	6	Т6	
Diameter	7	4	9999	7080 or two digits followed by two blanks
Elliptic	11	1	Т1	blank=round "E"=elliptic
Sph group	12	2	99	
Cyl. group	14	2	99	Please mind the "pricedefinition-cylinder" specification in the Head.Dat file. Before determining the prices, please convert to "plus cylinder" or "minus cylinder", as required.
Delivery range index	16	3	999	
Price 1	19	7	9999999	For definition, see Head.Dat
Price 2	26	7	9999999	For definition, see Head.Dat
Price 3	33	7	9999999	For definition, see Head.Dat
Price 4	40	7	9999999	For definition, see Head.Dat
Price 5	47	7	9999999	For definition, see Head.Dat
Price valid from	54	8	D	Empty = effective immediately
Price valid until	62	8	D	Empty = no expiry date
	Man. code base lens Diameter Elliptic Sph group Cyl. group Delivery range index Price 1 Price 2 Price 3 Price 4 Price 5 Price valid from	Man. code base lens1Diameter7Elliptic11Sph group12Cyl. group14Delivery range index16Price 119Price 226Price 333Price 440Price 547Price valid from54	Man. code base lens16Diameter74Diameter74Elliptic111Sph group122Cyl. group142Delivery range index163Price 1197Price 2267Price 3337Price 4407Price 5477Price valid from548	Man. code base lens 1 6 T6 Diameter 7 4 9999 Elliptic 11 1 T1 Sph group 12 2 99 Cyl. group 14 2 99 Delivery range index 16 3 999 Price 1 19 7 9999999 Price 2 26 7 9999999 Price 3 33 7 9999999 Price 5 47 7 9999999 Price valid from 54 8 D

Notes

The delivery range index is defined in the LensRange.Dat file. It permits differentiated pricing of a product in various power ranges and coating combinations. The delivery range index is part of the key, i.e. different prices can be specified for a product with given diameter and Sph/cyl power in dependence of the delivery range index.

The field "Price of Man. code coatings 1-5 contained in the lens price" in LensRange.Dat indicates whether the coatings defined in the LensRange.Dat file are contained in the lens price.

If only Price 1 and Price 2 are defined (see Head.Dat), the data fields (Price1, Price2 and Price3) can be deleted. As a result, the data set becomes shorter.

The fields 12 and 13 define the validity for a certain period. If two data sets exist which only differ in the validity range, then the data set has priority which has a date entry in one or both fields.

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