EN

PRESCRIPTION VALUES

Prescription Values for X-Ray Protective Glasses with Individual Corrective Lenses

Customer/Name: _____ Date of Birth: _____

Article-No.: _____

Prescription Date: _____ Date: _____

For orders with corrective lenses, please fill-in below all relevant values from an optician's prescription for working place glasses:

☐ **Single**
☐ **Bifocal**
☐ **Progressive**

		Spherical/ Diopter	Cylindrical *1	Axis	Addition Values *2	Pupillary Distance *3
		Sph/Dpt	**Cyl**	**A**	**ADD**	**PD**
Distance (D)	Right Eye (R)	●●●	●	●	●●	●●●
	Left Eye (L)	●●●	●	●	●●	●●●
Near (N)	Right Eye (R)	●●	●	●		
	Left Eye (L)	●●	●	●		

*1 If necessary, cylindrical values (Cyl) and axis values (A)

*2 Pupillary distance, separately for your left and right eye (PD)

*3 Addition values (ADD) (only Bifocal or Progressive lenses)

Notice concerning your work glasses

Work glasses are glasses with custom made, multi-focal lenses, which are specifically made to allow for correct and clear vision in a close and intermediate range. For example, work glasses enable you to focus to the distance of the patient, as well as the distance of the monitors.

"Normal" bifocal or reading glasses cannot guarantee this, as they are made for seeing short and/or far distances. Hence, the prescription values of your work glasses might not necessarily be the same as for your personal bifocal glasses. When getting your lense prescription, please point out to your optician that these values are for work glasses.

If you regularly change between your personal and work glasses, please note that your eyes need a certain time to adapt.

Note – An order on prescription must include the pupillary distance!

For Sph/Dpt and Cyl values, please always include the + / - sign.

●●● Indicates information that is required for all prescription orders.

●● Indicates information required for bifocal and progressive orders.
(Distance Sph value + ADD value = Near Sph value)

● Indicates information that is required for certain corrections.
(No difference between Distance and Near values – Distance Cyl/A = Near Cyl/A)