

Technical Data Sheet Preconnected Reading Spectacles with Clamp Holder

Order no.:	277 120	
Product designation:	Preconnected Reading Spectacles with Clamp Holder CARINA KLEIN DESIGN™, +2.0 dpt	
Applied standard:	Accessory to: DIN EN 166 / DIN EN 169 / DIN EN 170 / DIN EN 172 (DIN = German Institute for Standardization)	
Utilization:	The Preconnected Reading Spectacle with Clamp Holder is an efficient aid for all users of reading spectacles. Occasionally users of reading spectacles need to wear safety spectacles, according to above mentioned norms, for instance at work. The Preconnected Reading Spectacles with Clamp Holder can be attached to many different models of spectacles. If needed, the optical glasses can be swiveled down for fatigue-free vision at close. If the tool is not required it is possible to be hinged 90°, where it automatically locks.	
Description:	The Preconnected Reading Spectacles with Clamp Holder can be attached to many different models of spectacles	
Diopter number:	+2.0 dpt	
Materials:	Optical glasses	Polycarbonate
	Clamp spring	Spring steel
	Clamp holder	Polycarbonate
	Anti-slip coating	Thermoplastic rubber TPR
Colour of clamp holder:	black	
Lens thickness:	2,4 mm	
Lenses colour:	clear	
Weight:	approx. 12 g	
Marking:	Trade mark of manufacturer (LOGO) Diopter number	
Properties:	Anti-scratch (super anti-scratch) Automatic locking mechanism (2-positions) Appropriate for many different spectacles Clamp holder with anti-slip coating	
Handling:	Clamp the Preconnected Reading Spectacles with Clamp Holder on the spectacle. As required, the Preconnected Reading Spectacles with Clamp Holder can be swiveled 90° respectively hinged 90°. If the tool is not needed anymore or if you want to change the spectacle, it can be removed with a handle. It's possible to attach the tool to another spectacle right away.	
Storage conditions:	Ambient temperature. Protect against cold, heat and humidity.	
Warning reference:	Please consider the information brochure of the eyewear manufacturer!	
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the ocular protection and facial protection with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations, particularly the regulations for use in accordance with DGUV Rule 112-192 'use of ocular protection and facial protection'.	