



BEDIENUNGSANLEITUNG - NOTICE D'UTILISATION - OPERATING INSTRUCTIONS

310.0495	310.5011
310.0496	310.5021
310.0450	310.5031
310.0455	310.5041
310.0460	
	310.5051
310.0490	310.5061
310.0491	310.5071
310.0470	310.5081
310.0475	
310.0480	310.6011
	310.6021
BT156930	310.6031
BT156931	310.6041
BT156932	
BT156933	

-
-  Handschuhe
 -  Gants
 -  Gloves
 -  Guanti



Introduction

Dear customer!

We are very pleased that you decided to purchase this product from kstools. Thank you for your confidence in us. You can find all the information you need in these operating instructions. Please read the instructions completely with care and observe the advice given. The operating instruction is part of the item and should be kept intact.

If you have any uncertainties or further questions, please contact: customerservice@kstools.com

1. Provisions for use

The manufacturer is not liable for personal injuries and material damages which result from improper use.

2. Safety and usage instructions

Tools may in principle only be used for the purpose intended, under the conditions envisaged and within the limitations as to their use.

3. Description

2 310.0495, 310.0496, 310.0450, 310.0455, 310.0460	2 310.0490, 310.0491, 310.0470, 310.0475, 310.0480
• CE / EN 388 [4131X] • Very comfortable design and fit • Especially breathe able fabric • With PU reinforced gripping palm • Ideal for working with small parts • Printed logo	• CE / EN 388 [4131X] • Very comfortable design and fit • Especially breatheable fabric • With PU reinforced gripping palm • Ideal for working with small parts • Printed logo
2 BT156930, BT156931, BT156932, BT156933	
• CE / EN 388 [4131X] • Very comfortable design and fit • specially breatheable fabric	• With PU reinforced gripping palm • Ideal for working with small parts • Printed logo
3 310.5011, 310.5021, 310.5031, 310.5041	3 310.6011, 310.6021, 310.6031, 310.6041
• Cut protection level A, certified according to EN 388 and EN ISO 13997 (2111A) • Ideal for work with cutting injury risks in professional and private environments • High-quality material mix of real leather and modern microfiber • Palm side made of soft, durable goatskin leather • Top side made of breathable, tear- and abrasion-resistant textile fabric • Adjustable Velcro strap at the wrist for a perfect fit • Lightweight feel and high finger dexterity	• Certified according to EN 388 and EN ISO 13997 (2121X) • Ideal for work in professional and private environments • Non-slip silicone coatings on the palm side • Increased ankle protection • Top side made of breathable, tear- and abrasion-resistant textile fabric • Adjustable Velcro strap at the wrist for a perfect fit • Lightweight feel and high finger dexterity with optimized grip
3 310.5051, 310.5061, 310.5071, 310.5081	
• Certified according to EN 388 and EN ISO 13997 (2121X) • Ideal for work in professional and private environments • Non-slip silicone coatings on the palm side • Increased ankle protection	• Top side made of breathable, tear- and abrasion-resistant textile fabric • Adjustable Velcro strap at the wrist for a perfect fit • Lightweight feel and high finger dexterity with optimized grip

Available sizes			
Accords with EN 420	Glove sizes	Accords with EN 420	Glove sizes
7	7 / S	10	10 / XL
8	8 / M	11	11 / XXL
9	9 / L		



Attention:

2 All tests by: CTC Groupe 4, rue Hermann Frenkel 69367 Lyon cedex 07 - FRANCE Tel: +33 (0)4 72 76 10 10 Fax: +33 (0)4 72 76 10 00	3 All tests by: CTC DONGGUAN Room 101, 201, Building 14, No.1 Industrial Northern Fourth Road, Songshan Lake Park, Dongguan City, Guangdong Province Tél. : +86 769 23 03 77 70 Fax : +86 769 23 03 77 71 E-mail : ctcdongguan@ctcgroupe.com
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New and used gloves should be thoroughly examined for defects prior to use. Contamination should first be brushed or wiped off the gloves. Then wash with mild soapy water, rinse well with clear water and air-dry. If the contamination on the gloves is critical, you should avoid contact with the skin.

The gloves are packed in bundles along with the user information. The bundles of gloves are packed in corrugated cardboard cartons which are suitable for transport and storage. Store in a dry and cool place protected from UV radiation.

When properly stored, the gloves are ageing resistant for up to 3 years.

To the best of our knowledge, the raw materials and production processes used are not hazardous to health.

This user information is intended to assist in the selection of your protective equipment. The laboratory tests are to provide assistance in the selection but cannot simulate the actual work place conditions. It is therefore the responsibility of the user and not the manufacturer to check the suitability of a particular protective glove for the intended area of utilisation.

General mechanical work in industry, in particular the building industry, automotive industry, vehicle body shops and industrial woodworking and processing, agriculture, transport, warehousing and installation work.

The tool is to be disposed of or recycled in accordance with the legislation of the respective country.

The KS Tools Werkzeuge und Maschinen GmbH guarantee applies for all tools that are used under normal usage conditions.

The following are excluded from the guarantee:

- **Consumables** e.g. any type of cutting tools, cutting inserts and disks, cutting and scraping tools, brooms, brushes, files, batteries, bits or bit sockets, rotor blades in pneumatic devices, isolators on heating coils, any type of fuses, carbon brushes, etc.
- **Faulty functioning** of parts that show usage-related or other natural wear and tear, as well as tool defects that can be traced back to usage-related or other natural wear and tear.
- **Defects** in the tool that can be traced back to a failure to observe the operating instructions, improper use, use under abnormal environmental conditions or unsuitable operating conditions, overloading or improper maintenance. Also defects in tools caused by the use of accessory parts or other parts that are not KS Tools original parts.
- Tools which have been modified or equipped with additions.
- Minor deviations from the intended quality that are however insignificant for the value and suitability for use of the tool.

The guarantee period is 12 months in cases of industrial or equal use.

The guarantee period starts on the date of purchase by the commercial end customer. The date of the original purchase receipt is decisive. For technical products with limited guarantee types A, B and C, the user must principally submit the purchase receipt in addition to the serial number of the device, if present.

The guarantee applies under consideration of the guarantee type for the duration specified in the price list valid on the day the product was purchase.

If no guarantee claim exists for the product (expiration of the guarantee time, guarantee exclusion for the reasons listed in Sec. 2) but the repair is still possible, this will only be carried out following approval of the cost estimate by the user.