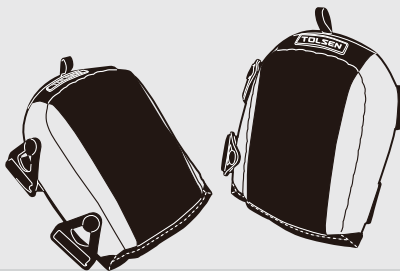


TOLSEN

KNEE PADS

45108



INSTRUCTION MANUAL

Size: max.waist girth 100 cm

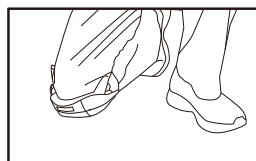
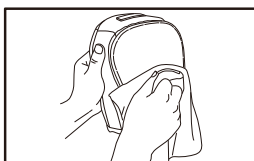
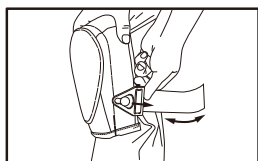
These products are classed as Personal Protective Equipment(PPE) by the European PPE New regulation (EU) 2016/425 and have been shown to comply with this regulation through the Harmonized European Standard EN 14404:2004+A1:2010: Industrial Kneepads



CAREFULLY READ THESE INSTRUCTIONS BEFORE USING THIS PRODUCT

These products (knee protectors for work in the kneeling position of type 1=knee protectors that are independent of other clothing and fasten around the leg) are designed to minimize the risk and provide protection for working in a kneeling position and immediate injuries from hard surfaces and small stones and similar objects on the surfaces. However, always remember that no item of PPE can provide full protection and care must always be taken while carrying out the risk-related activity.

Warning: No knee protector can ensure that workers will not suffer medical complications if they are required to kneel for long periods. The protection should distribute forces evenly and prevent small hard objects on the ground causing injuries.



HOW TO SELECT THE PERFORMANCE LEVELS OF PROTECTION

Level 0 Knee protectors suitable for use on flat floor surfaces and providing no protection against penetration.

Level 1 Knee protectors suitable for use on flat or non-flat floor surfaces in severe conditions and providing protection against penetration at a force of at least $(100+5) N=10\text{kgs}$.

Level 2 Knee protectors suitable for use on flat or non-flat floor surfaces and providing protection against penetration at a force of at least $(250+10) N=25\text{kgs}$.

PERFORMANCE AND LIMITATIONS OF USE

45108 has been tested in accordance with EN 14404:2004+A1:2010 and achieved the following performance Type 1 Level 0.

FITTING AND SIZING

These products are intended to be placed on your knee and strapped on by the bottom and the straps in a comfortable and stable position. While not constraining blood flow. Products which are either too loose or too tight will restrict movement and will not provide the optimum level 0 protection. Always test the positioning of the pads before commencing any work. These protectors have adjustable straps. Ensure the soft side is facing your knee and that the straps wrap around the back of your leg with the hook and loop tape on the strap aligned to hold the straps in the correct position.

USAGE

Any contamination, alteration to the protector, or misuse will dangerously reduce performance of the protector. 45108 Kneepads are not water resistant and do not provide additional protection like for instance fire or chemical resistance. Improper use of the protection dangerously reduces the performance of the product.

COMPATIBILITY

To optimize protection, in some instances it may be necessary to use these products suitable boots/-gloves/helmet/ear defenders.

MATERIAL

45108 are made from TPR shell, PVC oxford, Ethylene Vinyl Acetate, Nylon buckle, PP fabric. This model does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health.

STORAGE AND TRANSPORT

When not in use, store these products in a well-ventilated area away from extremes of temperature changes in environmental conditions such as temperature may reduce the performance of the protector. Never place heavy items on top of it. If possible, avoid excessive folding preferably store it hanging vertically. If the products are wet, allow it to dry full before put it into storage.

REPAIR

If the product becomes damaged, it will NOT provide the optimum level of protection therefore should be immediately replaced. Never use the damaged product.

CLEANING

45108 Kneepads should be wiped clean-do not dry near a heat source.

LIFE TIME

The potential lifetime of kneepads are up to 2 years for the date of manufacture for textile under normal operation conditions.

ATTENTION: in extreme cases, the lifetime of the product can be reduced to one single use through exposure to for example any of the chemicals, extreme temperatures, sharp edges etc.

SUZHOU TOLSEN TOOLS CO.,LTD.

www.tolsentools.com

TOLSEN is a trademark or registered trademark of TOLSEN TOOLS. All rights reserved.
MADE IN CHINA



SCAN TO VISIT
PRODUCT LINK

5N16