


This item is marketed by:
HONEYWELL SAFETY PRODUCTS EUROPE
 Immeuble Edison, Paris Nord 2
 33 rue des Vanesses
 BP 552288 Villepinte
 95958 Roissy CDG cedex
 France

Honeywell



Leaflet 002

Instruction leaflet for the use of personal protective equipment
REF: Timberland PRO® 4260008 - STANDARD KNEEPADS

Product compliance	<p>“Timberland PRO® Ref: 4260008” has been checked for compliance with the Essential Health and Safety Requirements in the 89/686/EEC European Directive amended by the 96/58/EEC Directive. It has been judged to comply with the regulations in force at the time of its approval and therefore displays the CE marking.</p>
Protection/Use	<p>This “Timberland PRO® Ref: 4260008” PPE has been designed for any work or activity involving a kneeling position, on different types of ground, to effectively protect the user’s knees.</p> <p>The level of protection provided by “Timberland PRO® Ref: 4260008” products has been validated on the basis of the following tests:</p> <ul style="list-style-type: none"> - Dimensions according to EN 14404 + A1: 2010: in compliance with the ergonomic requirements of the Directive: Width 147mm – Thickness 19mm - Height 240mm corresponding to 24% of a waist girth of 100cm - Puncture resistance: level 1* according to EN 14404 + A1: 2010 *Test carried out on a block combined with 100% polyamide high-tenacity fabric – 260g/m² - thread count 22 threads/cm - Force distribution in compliance with EN 14404 + A1: 2010 - paragraph 5.2.6: no recorded force greater than 30N, - Peak transmitted force during impact in compliance with EN 14404 + A1: 2010 - paragraph 5.2.7: average peak transmitted force less than 3kN and no value greater than 4kN. - These knee protectors must never be used alone; they must always be inserted into the permanent kneepad pockets on our protective trousers.
Installation of PPE	<ul style="list-style-type: none"> - Insert the knee protectors into the kneepad pockets on protective trousers - The flat side of the PPE should be set facing the knee, the textured side should be facing the ground - Correctly centre and position the PPE in the middle of the knees so pressure is evenly distributed - These knee protectors must never be used alone <p>Remark: No knee protection can guarantee that employees will not suffer from medical complications if they are required to remain kneeling for prolonged periods of time.</p>
Description	<p>Diagram explaining markings</p>  <ul style="list-style-type: none"> 1 - Brand name 2 - Item reference 3 - Type of personal protective equipment 4 - Level of performance 5 - Information leaflet 6 - European certification

Level of performance	<ul style="list-style-type: none"> - Level of puncture protection according to EN 14404 + A1: 2010: = 1 - These knee protectors are suitable for use on flat ground, where there is no risk of objects of thickness greater than 1cm being present
Storage/Packaging and inoffensiveness	<ul style="list-style-type: none"> - Single packaging or in packs - This PPE must be cleaned and stored in a dry place away from direct light - This product does not contain any substances at levels that are known or suspected to be harmful for the hygiene or health of the user under the foreseeable conditions of use
Product advantages	<ul style="list-style-type: none"> - This PPE is made using polyolefin foam with the addition of Ethylene Vinyl Acetate - This PPE is water resistant - This PPE is resistant to oil and grease
Warnings	<ul style="list-style-type: none"> - The performance level of this PPE deteriorates at temperatures exceeding 60°C - This PPE can be hand washed in soapy water at 30°C - Do not dry too close to a heat source <p>The PPE must be removed from the trousers during washing and drying</p> <ul style="list-style-type: none"> - This PPE must not be ironed - This PPE must not be used on the outside of the trousers - This PPE must be kept away from flames - Any use that is contrary to the above recommendations will notably reduce the protection level of this PPE - Any knee protector displaying damaged foam should be considered as ineffective and must be changed
<p>Name, address and identification number of the Notified Body having carried out the CE-type examination INSTITUT FRANÇAIS TEXTILE HABILLEMENT Avenue Guy de Collonge F – 69134 – Ecully Cedex / FRANCE Identification number: Directive 89/686/EEC – N° 0072</p>	