



# COMFY kneepad

WEIGHT  
352<sup>g</sup>

EN  
14404

TYPE 1  
LEVEL 1

Frontal reinforcement  
made of PVC

Adjustable using two buckles  
that make it easier to put it on  
and remove it from the knee

Fastened with reinforcements  
using 6 metal eyelets

Padded material made  
of polyester and nylon  
and filled with EVA:  
provides comfort during  
prolonged periods of use



## DESCRIPTION AND COMPOSITION:

The COMFY kneepads are designed to successfully strengthen body mechanisms and provide additional protection to the knees, with freedom of movement and full comfort.






**COMFORT AND SAFETY:** Kneepad made of **polyester with a padded EVA interior**.

It incorporates a very resistant **PVC exterior reinforcement**, which is fastened to the kneepad's base material using 6 eyelets that keep it from coming loose, making it easier to place and remove it.

**SAFETY:** It is fastened using two elastic polyester straps, which allow its length to be adapted so that it can be used by those with different dimensions in knee circumference. The elastic straps are fastened with buckles that are adjusted using two metallic buttons. This simple fastening system allows it to be easily placed on the knee or removed, while also preventing it from falling off or coming loose when it is in use.

Neutral versions	Size	Colour	Ref.
COMFY kneepad	One size	Black-Blue	914351

# BODY PROTECTION

MARKING INFORMATION																
Standard and Certification	EN 14404:2004 + A1:2010 - Personal protection equipment. Kneepads for work carried out in a kneeling position.															
Type	1 Kneepads, independent from any other garment, and fastened to the leg.															
Level	1 Puncture resistance. Kneepads suitable for using on flat or irregular surfaces in harsh conditions that also provide protection against piercing with a force of 250 N (+/-5).															
REQUIREMENTS OF KNEE PADS AS PER THE EN 14404:2004 + A1:2010 STANDARD: Size and Marking:	<table border="0"> <tr> <td>One size.</td> <td>Type 1 Level 1 Measures:</td> <td>18 cm x 12 cm</td> </tr> <tr> <td>Innocuousness:</td> <td>✓ (Type 1) Puncture resistance:</td> <td>✓ (Level 1)</td> </tr> <tr> <td>Force distribution:</td> <td>✓ (Type 1) Ergonomics:</td> <td>✓ (Type 1)</td> </tr> <tr> <td>Positioning with straps:</td> <td>✓ (Type 1) Strap compliance:</td> <td>✓ (Type 1)</td> </tr> <tr> <td>Peak of the force transmitted during the impact:</td> <td>✓ (Type 1) General requirements for positioning systems:</td> <td>✓ (Type 1)</td> </tr> </table>	One size.	Type 1 Level 1 Measures:	18 cm x 12 cm	Innocuousness:	✓ (Type 1) Puncture resistance:	✓ (Level 1)	Force distribution:	✓ (Type 1) Ergonomics:	✓ (Type 1)	Positioning with straps:	✓ (Type 1) Strap compliance:	✓ (Type 1)	Peak of the force transmitted during the impact:	✓ (Type 1) General requirements for positioning systems:	✓ (Type 1)
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MATERIALS		WEIGHT AND OTHER COMPONENTS														
Cushioning material	Polyester and EVA	Silicone*	Not present													
Front protector	PVC	Metal	Present													
Elastic straps	Polyester	* Although this PPE does not contain silicone, it is recommended to perform tests and try the product in painting areas before use.														
PVC 40%, Polyester 40%, EVA 20%																
OTHER FEATURES																
Uses Use	<p>Medop kneepads are designed to successfully strengthen body mechanisms and provide additional protection to the knees, with freedom of movement and full comfort. The use of knee pads is therefore recommended for all work carried out in a kneeling position. The protector must distribute forces evenly and prevent small and hard objects on the ground from causing any damage. Many employees have pre-existing knee damage, particularly to their cartilage, from sports or previous work. These may worsen as a consequence of continuing to work on their knees. Knee pads can slow down this process.</p> <p>The kneepads are for personal use and should not be used by several people, even though they are washed well.</p> <p>This protector does not require the use of any other PPE to obtain the desired protection.</p>															
Conservation Storage Expiry Instructions	<p>The kneepads are for personal use and should not be used by several people, even though they are washed well. It should be cleaned with a cloth, and not dried near a heat source. Do not machine wash, or use soap containing abrasives. Drain and store in its packaging in a cool, well-ventilated place. The protector is not waterproof. The kneepad may deteriorate with use. Check the kneepad periodically: make sure that the fabric has not deteriorated, the clips are properly adjusted, the adjustment straps are not damaged, and that the kneepad's general integrity has not been compromised by its use.</p> <p>It is recommended that the product be replaced one year after its manufacture. Any contamination, alteration of the protector, or misuse might dangerously reduce the protector's performance.</p> <p>CONSERVATION CONDITIONS:</p> <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;">  <p>Do not bleach</p> </div> <div style="text-align: center;">  <p>Do not wash</p> </div> <div style="text-align: center;">  <p>Do not iron</p> </div> <div style="text-align: center;">  <p>Do not dry clean</p> </div> <div style="text-align: center;">  <p>Do not tumble dry</p> </div> </div>															
Presentation	1 unit polybag. 20 units per carton															
EAN	<table border="1" style="width: 100%; text-align: center;"> <thead> <tr> <th></th> <th>BAR CODE</th> <th>CARTON BAR CODE</th> </tr> </thead> <tbody> <tr> <td>914351</td> <td>8423173894504</td> <td>18423173894501</td> </tr> </tbody> </table>				BAR CODE	CARTON BAR CODE	914351	8423173894504	18423173894501							
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