

KP40 - Ultimate Gel Knee Pad

Collection: Kneepads

Range: PPE Accessories

Materials: PVC Shell, Nylon, EVA Foam, Neoprene

Outer Carton: 36

Product information

Functional and technically innovative, the KP40 offers tough protection and premium comfort to the user. Thick silicone gel adapts to your knee cap offering unrivalled comfort, whilst the tough abrasion resistant PVC shell ensures ultimate protection and a longer life span. The shell is designed to give great stability by distributing your weight evenly over a wide area. Adjustable straps allow for great flexibility for fitting while providing comfort to the back of the leg.

Kneepads

Portwest knee pads offer a range of knee protection to suit every situation, type 1 (strap on knee pads), type 2 (insert knee pads) and type 3 (kneeling pads). All Portwest knee pads use premium high density material to give the user the best protection possible for their knees no matter the hazard. Diverse materials such as EVA foam, neoprene rubber and silicone gel inserts are used to ensure maximum wearer comfort. Ergonomics is a key feature in our knee pads design and is backed up in the positive feed back we receive from our wearer trials.

PPE Accessories

Offering you a variety of products that can ensure safety and protection within your workplace. Ranging from visual warnings for indoor and outdoor use, to back support for tasks relating to heavy lifting.

Standards

CE

EN 14404:2004+A1:2010 Type 1 (level 1)



Features

- Retail box which aids presentation for retail sales
- Adjustable straps for a secure fit
- CE certified

	Range
Black/Turquoise	-

PORTWEST[®]

PRODUCT SPECIFICATION & TECHNICAL DATA

KP40 - Ultimate Gel Knee Pad

Commodity Code: 3926200000

Test House

SATRA Technology Europe Ltd (Notified Body No.: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/12434-01/E00-00

CARTON DIMENSIONS/WEIGHT

Item	Colour	Len	Wid	Hgt	Weight (Kg)	Cubic (m ³)	EAN13	DUN14
KP40BKR	Black	60.0	74.0	70.0	0.7200	0.3108	5036108163717	15036108634535