TEST HOUSE

SATRA



MANIIFACTIIRER

Portwest, Westport, Co Mayo, Ireland

+A1:2010

Name & Address of the Notified Body having issue EC certificate: SATRA Technology Europe Ltd, Bracetown Business Park, Clonee, D15 YN2P, Ireland(Notified Body 2777).

EN 14404:2004+A1:2010 Type 2 Level 1

LEVEL

www.portwest.com/declarations CODE PRODUCT NAME Portwest Ultra Knee Pad

KP55	CEKnee Pad	EN 1	4404:2004+A1:2010	Type 2 Leve	11	SATRA
S156	Portwest Knee Pad	EN 1	4404:2004+A1:2010	Type 2 Leve	10	SATRA
CODE	MATERIAL		SIZE		WAIST SIZE	
	MAIERIAL		SIZE		WAIST SI	LE
KP44	Ethylene-Vinyl Acetate Foam		One Size 24 x 16.5cm		< 100 CM	

STANDARD

EN INSERT KNEE PADS							
\$156	Ethylene-Vinyl Acetate Foam	One Size 21.5 x 16.5cm	< 83CM				
KP55	Neoprene Ethylene-Vinyl Acetate Foam	One Size 24 x 14.5cm	< 96CM				
	Ethylene Villytricetate routin	OHE SILE ETA TOLSON	< 100 Cm				

USER INFORMATION

REFER TO THE PRODUCT LABEL/MARKINGS FOR DETAILED INFORMATION ON THE CORRESPONDING STANDARDS. ONLY STANDARDS AND ICONS THAT APPEAR ON BOTH THE PRODUCT AND THE USER INFORMATION BELOW ARE APPLICABLE. ALL THESE PRODUCTS COMPLY WITH THE REQUIREMENTS OF REGULATION (EU 2016/425).

CAREFULLY READ THESE INSTRUCTIONS REFORE USING THIS PRODUCT

This product is designed to minimise the risk and provide protection for working in a kneeling position and immediate injuries form 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-relation activity. HOW TO SELECT THE PERFORMANCE LEVELS OF PROTECTION

Level 0: Knee protectors suitable for use on flat or non-flat floor surfaces and providing no protection against penetration Level 1: Knee protectors suitable for use on flat or non-flat floor surfaces and providing protection against penetration at a force

of at least (100 + 5) N 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

PERFORMANCE AND LIMITATIONS OF USE

This product has been tested in accordance with BS EN 14404:2004+A1:2010 and have achieved performance listed in table. The test was carried out with Portwest trouser composition of 65% polyester, 35% cotton, 300g. Pocket size 25cm x 17cm.

These kneepads are designed to give limited protection of the wearer's knees when working in the kneeling position. The worker must however be aware of the danger of chronic damages to the knees and must regularly leave the kneeling position to slow down the effects.

FITTING AND SIZING

This product is intended to be inserted into a trouser pocket designed for this effect at the level of the knees, on Portwest trousers with knee pad pocket inserts. This PPE should fit centrally within the pocket bag and be held in position by the design of the pocket. Products which are either too loose or too tight will restrict movement and will not provide the optimum level of protection. Always test the positioning of the pads within the pockets before commencing any work. This protector is available in one size. The sizing is based on a waist size of <100 cm. Check Waist Size list for sizing, as this may vary per style.

IISAGE

Any contamination, alteration to the protector, or misuse will dangerously reduce the performance of the protector. It is permitted to trim off the lower portion of the KP44 and \$156 kneepads if required, as indicated by the scissors logo imprinted on the products. Please note that in the case of the KP44, this will reduce the maximum waist size to <81cm. This product is not water resistant. The kneepads have a service life of a minimum of 2 years although this may vary. The products should be inspected prior to every use.

COMPATIBILITY

To optimise protection, in some instances it may be necessary to use these products with suitable boots/gloves/helmet/ear defenders. In this case, before carrying out the risk-related activity, consult your supplier to ensure that all your protective products are compatible and suitable for your application.

STORAGE AND TRANSPORT

When not in use, store the product 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 and preferably store it hanging vertically. If the product is wet, allow it to dry fully before placing it into storage.

If the product becomes damaged, it will NOT provide the optimum level of protection, and therefore should be immediately replaced. Never use the damaged product. If the knee pads show signs of severe wear such as broken shells or ripped pads the knee pads should be replace.

MARKING Refer to the Product or Product label.

CLEANING

This product should be wiped clean — do not dry near a heat source.

WASH CARE INSTRUCTIONS



ORTWEST TROUSER RANGE

Code	Style	Code	Style	Code	Style
T501	Vision Hi Vis Trouser	TX36	Munich Trouser	TX39	Bremen Bib & Brace
T602	Urban Work Holster Trouser	TX32	Dresden Holster Trouser	5987	Multi Pocket Trousers