

T830 - KX3 Performance Fleece

Collection: KX3

Range: All Weather Protection

Shell Fabric: 100% Polyester Weft Knit with Brushed Back

Outer Carton: 18

Product information

Contemporary work jacket made from a soft knitted fleece fabric ensuring that once you put it on you won't want to take it off. Reinforced shoulders and back panels offer added durability in heavy-use areas. Designed with a modern fit, this jacket hosts a range of practical features including a longer back length, a rubber zip puller and multiple pockets.

KX3

Portwest KX3™ is a superior line of trend-led apparel combining quality construction to the highest standards and technical fabrics. Key characteristics within this collection include abrasion resistance, moisture management and stretch fabrics for sustained agility and effortless movement. All KX3 garments have been designed to fully complement each other to allow a personal layering system to be built. A perfect solution for modern workwear.

All Weather Protection

Portwest All Weather Protection is engineered with exceptional fabrics and designs, allowing an easy transition between work and leisure. Tested to withstand the rigours of everyday wear, each garment has been designed and manufactured using the best quality materials and high technology construction techniques to ensure total satisfaction with wear after wear.

NO
IMAGE
AVAILABLE

Features

- Knitted fabric with brushed backing
- Reinforced panels in high wear areas for maximum durability
- Dropped back hem for better coverage
- Front zip opening for easy access
- 5 pockets for ample storage
- 1 Chest pocket with zip closure
- 2 side zipper pockets for secure storage
- Internal pockets for safe storage
- Ideal for corporate wear and custom finishes
- Chin guard for added comfort and stability
- Contemporary design with clean cut lines



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

T830 - KX3 Performance Fleece
Commodity Code: 6103330000

Test House

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
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