

#### PRODUCT SPECIFICATION & TECHNICAL DATA

## **KX340 - KX3 Ripstop Shorts**

**Collection:** KX3 **Range:** Workwear

**Shell Fabric:** Kingsmill Poly-cotton Stretch: 65% Polyester, 35% Cotton

Ripstop Weft Stretch 230g

### **Product information**

Contemporary work shorts made from highly durable ripstop fabric that stretches as you move. Packed with functionality including a crotch gusset, side elastication and a high rise back waistband that ensures protection in all working positions. Multi-functional thigh pockets provide secure storage of phones, pens and tools.

#### 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.

#### Workwear

Portwest workwear offers a range of designs and features suitable for many end uses. Quality fabrics and construction techniques are used guaranteeing comfort and safety. Tested to withstand the rigours of everyday wear each garment has been carefully designed and manufactured to ensure optimum quality at the best price.



- Stretch ripstop provides superior comfort and increased freedom of movement
- Crotch gusset to reduce stress and prevent seam failure
- 11 pockets for ample storage
- Rule pocket
- Triple-stitched seams for extra durability
- High rise back waistband ensures protection in all working positions
- Bartacked at all stress points
- Smart phone pocket
- · Webbing belt loops for extra durability
- Side elastic waist for ultimate wearer comfort
- CE certified



Black, Dark Navy



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# KX340 - KX3 Ripstop Shorts Commodity Code: 6203431100

**Test House** 

**Wash Care** 



## **Carton Dimensions/Weight**

Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	DUN14
Black	43.0	28.0	40.0	0.5070	0.0482	5036108317172	15036108805737
Black	43.0	28.0	40.0	0.5220	0.0482	5036108317189	15036108805744
Black	43.0	28.0	40.0	0.5280	0.0482	5036108317196	15036108805751
Black	43.0	28.0	40.0	0.5360	0.0482	5036108317202	15036108805768
Black	43.0	28.0	40.0	0.5480	0.0482	5036108317219	15036108805775
Black	43.0	28.0	40.0	0.5610	0.0482	5036108317226	15036108805782
Black	43.0	28.0	40.0	0.5690	0.0482	5036108317233	15036108805799
Black	43.0	28.0	40.0	0.5810	0.0482	5036108317240	15036108805805
Black	43.0	28.0	40.0	0.5900	0.0482	5036108317257	15036108805812
	Black Black Black Black Black Black Black Black	Black       43.0         Black       43.0	Black       43.0       28.0         Black       43.0       28.0	Black       43.0       28.0       40.0         Black       43.0       28.0       40.0	Black       43.0       28.0       40.0       0.5070         Black       43.0       28.0       40.0       0.5220         Black       43.0       28.0       40.0       0.5280         Black       43.0       28.0       40.0       0.5360         Black       43.0       28.0       40.0       0.5480         Black       43.0       28.0       40.0       0.5610         Black       43.0       28.0       40.0       0.5690         Black       43.0       28.0       40.0       0.5810	Black       43.0       28.0       40.0       0.5070       0.0482         Black       43.0       28.0       40.0       0.5220       0.0482         Black       43.0       28.0       40.0       0.5280       0.0482         Black       43.0       28.0       40.0       0.5360       0.0482         Black       43.0       28.0       40.0       0.5480       0.0482         Black       43.0       28.0       40.0       0.5610       0.0482         Black       43.0       28.0       40.0       0.5690       0.0482         Black       43.0       28.0       40.0       0.5810       0.0482	Black       43.0       28.0       40.0       0.5070       0.0482       5036108317172         Black       43.0       28.0       40.0       0.5220       0.0482       5036108317189         Black       43.0       28.0       40.0       0.5280       0.0482       5036108317196         Black       43.0       28.0       40.0       0.5360       0.0482       5036108317202         Black       43.0       28.0       40.0       0.5480       0.0482       5036108317219         Black       43.0       28.0       40.0       0.5610       0.0482       5036108317226         Black       43.0       28.0       40.0       0.5690       0.0482       5036108317233         Black       43.0       28.0       40.0       0.5690       0.0482       5036108317240