

CH11 - Oak Trousers

Collection: Oak Chainsaw

Range: Workwear

Shell Fabric: Kingsmill: 65% Polyester, 35% Cotton 245g

Lining Fabric: 43% Polyester, 57% Polypropylene 120g

Product information

The Oak trouser has all the protection you need with 9 layers to the front of each leg. Designed especially for use in the forestry industry, this style offers excellent breathable and water resistant properties. Plus added comfort of an elasticated back waist.

Standards

EN 381-5 Class 1, Type A (20 M/S)

KWF (Certified to KWF standard)

EN 11393 Class 1 Type C 20M/S

Oak Chainsaw

The outer fabric is 65% Polyester, 35% Cotton, 245g. This is highly durable and has a water repellent finishing. The certified styles have nine layers of protection to the front of each leg. This material adds superior protection, breathability and comfort.

Workwear

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

Features

- Certified
- Cell phone
- 50+ UPF rated fabric to block 98% of UV rays
- 5 pockets for ample storage
- Fully elasticated waistband for ultimate wearer comfort
- Rule pocket



CH11 - Oak Trousers
Commodity Code: 6203431100

Test House
SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/12949-01/E0-01

Wash care

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
CH11BKRS	Black	59.0	39.0	37.0	1.4700	0.0851	5036108199471	25036108685244
CH11BKRM	Black	59.0	39.0	37.0	1.5500	0.0851	5036108199464	25036108685237
CH11BKRL	Black	59.0	39.0	37.0	1.5800	0.0851	5036108199457	25036108685220
CH11BKRXL	Black	59.0	39.0	37.0	1.6200	0.0851	5036108199488	25036108685251
CH11BKRXXL	Black	59.0	39.0	37.0	1.7700	0.0851	5036108199495	25036108685268