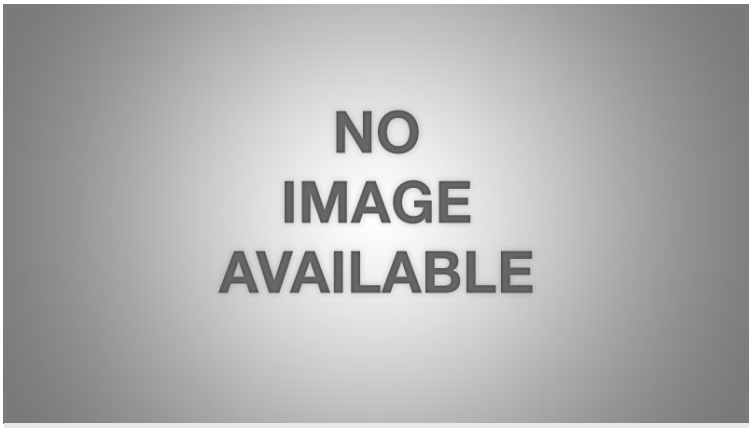
B304 - Hi-Vis Hoodie

Collection: High Visibility Sweatshirt Range 65% Polyester 35% Cotton
Range: High Visibility
Shell Fabric: 65% Polyester, 35% Cotton, 300g
Outer Carton: 24



Product information

This hooded sweatshirt is ideal for a range of conditions. Durable fabric, generous pockets and adjustable hood make it the perfect garment to accompany you through a tough working day.

High Visibility Sweatshirt Range 65% Polyester 35% Cotton

Our high visibility sweatshirts are made from a special blend of 65% polyester 35% cotton with a brushed back for extra warmth and comfort. The fabric provides breathability and flexibility combined with superior strength and durability and is manufactured to withstand the most rigorous working environments.

High Visibility

Our extensive range of High-Visibility clothing meets stringent requirements in both design and construction, to ensure compliance with the latest EN ISO 20471 & ANSI standards. Innovative and technical, our High Visibility range is ideal for those who will not compromise on style, comfort, protection and performance.

Features

- Knitted fabric with brushed backing
- Ribbed cuffs for added comfort
- Ribbed hem for a comfortable fit
- Kangaroo pocket for ample storage
- Bio motion tape pattern to improve recognition of human shape at distance
- Reflective tape for increased visibility
- 1 pocket for secure storage
- Hood for added protection against the elements
- 40+ UPF rated fabric to block 98% of UV rays
- Certified to EN ISO 20471 after 50x washes
- Complies with RIS 3279-TOM for rail industry (orange only)

Standards

EN ISO 20471 Class 3
RIS 3279 TOM Issue 2 (Orange Only)
ANSI/ISEA 107 TYPE P Class 3
ANSI/ISEA 107 Type R Class 3

B304 - Hi-Vis Hoodie
Commodity Code: 6110301000

Test House
OETI (Institut fuer Oekologie, Technik und Innovation GmbH) (Notified Body No.: 0534)
Sebenhirtenstrasse 12A
1230, Austria
Contact: Marion Pfeiler
Cert No: VN605 151689.3

Wash Care



Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m^3)	EAN13	DUN14