





### ISO Testing Pass Results

Test Item	Test Method
Fabric Weight;	
- 230gsm	EN 12127
- 180gsm	EN 12127
Seam Slippage	ISO 13936-2
Tear Strength	ISO 13937-2-2000
Tensile Strength	ISO 13934-2-2014
Piling Resistance	ISO 12945-2
Dimensional Stability	ISO 5077-6330/3759
Colour Fastness to Rubbing	ISO 105-X12

Composition 35% Tencel, 65% Recycled Polyester

**WEARTEK**  
**ZERO**  <sup>TM</sup>  
**SUSTAINABLE WORKWEAR**

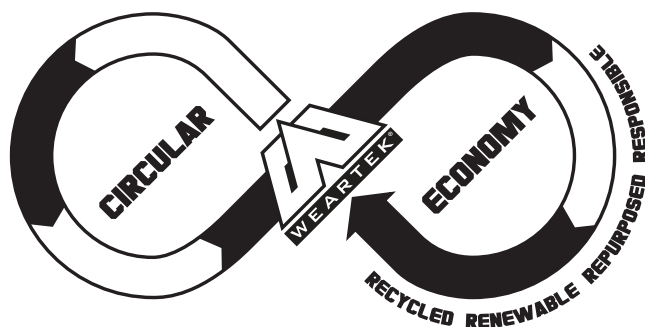
### Colours

	NAVY	ORANGE	YELLOW
180gsm			
230gsm			

### Carbon

Per set = 39kg

Estimated figures only, based on 8gr per water bottle as a carbon offset and average quantity used per garment in construction.  
Estimated figures only, based on 30kg of offsets per 1 kg of Polyester/Tencel input at decommissioning.  
These figures are expected to grow considerably once the full carbon accounting has been done across the entire supply chain.



### Features

Recycled	Light weight
Sustainable	Durable
Circular	Breathable
UVPF 50+	Colourfast
High Vis	

### SUSTAINABILITY

Weartek's sustainable innovation product Weartek Zero, features our Product Reclaim Responsibility promise. Clients can now order products from Weartek with full confidence that at the end of the uniform's lifecycle, Weartek will take responsibility for that product to ensure it does not end up in landfill by overseeing its decommissioning.

**WEARTEK®**  
**NO LANDFILL**  
Product Reclaim Responsibility



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