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VENUS

WFU225BC



DESCRIPTION

This **zippered fleece** sweatshirt is made from an **innovative Polartec Eco-Engineering microfleece fabric** sourced from 100% **recycled material** obtained from plastic bottles. The style constitutes an **environmentally sustainable**, **warm** and **soft sweatshirt** that provides **high performance** in breathability, comfort and durability. In addition, the manufacturing process of the **Polartec** material follows the highest standards of compliance and accountability to reduce environmental impact. This **work sweatshirt** features **hot press trim** on the left side of the chest and cuffs, while the right side features a reflective **print** of the "**U-Power**" logo. We are talking about a **sporty sweatshirt**, ideal at any time of the day, even during leisure time. **Venus** has **3 pockets**: 2 on the bottom and a vertical chest pocket, all **with zippers**. **Sweatshirt** made of **sustainably produced polar fabric** with contrasting stretch material reinforcements on both pockets and forearm and bottom inner side. **Venus** is the perfect **fleece sweatshirt** for those who care about wearing a **quality product** with a focus on protecting the environment and combating plastic pollution. Ideal for **electricians**, **plumbers**, **painters**, **cleaners**, **farmers**, **truck drivers**, **carpenters**, **installers**, **warehouse workers**, **mechanics**, **bricklayers**, **fishermen** and **recreationists**.

POLARTEC® MICRO SERIES FLEECE

Technical fleece made of 100% recycled PET, lightweight and highly thermal. The lofted structure creates air pockets that retain heat while ensuring breathability and quick drying. Comfort and reliability in all conditions.

TECHNOLOGIES



EU NORM

CE EN ISO 13688

SIZES

S-4XL

COMPOSITION

FABRIC: 100% recycled POLARTEC EcoEngineering polyester - 160 gr/m²

FABRIC IN CONTRAST: 90% nylon, 10% elastane - 260 gr/m²