

ARTICLE

Transfer suit Ursuit RDS WE Evo

Number: 3.20.0781

SPECIFICATIONS

Made in: United Kingdom

HS Code: 62104000

DESCRIPTION

The Ursuit RDS WE Evo is a professional immersion suit for offshore, maritime and offshore wind applications. This dry suit is designed for intensive use in demanding environments where waterproof performance, thermal protection, visibility and freedom of movement are essential. The suit is made from Gore-Tex® Pazifik and complies with ISO 15027-1, SOLAS, CE, UKCA and Red Ensign approval.

Available in S, M, L, XL, XXL, XXXL

Waterproof and breathable construction

The Gore-Tex® Pazifik construction combines complete waterproof protection with breathability. Double seams with taped finishing ensure a 100% watertight construction, even during prolonged and intensive professional use.

Designed for operational deployment

The Ursuit RDS WE Evo features a 2-way zip and open collar construction for rapid donning and additional ventilation. Cordura® reinforcements on the knees and seat improve abrasion resistance in high-wear areas. The SiTech Koster ring system allows quick seal replacement. The suit also includes integrated 2.5 mm neoprene gloves, a separate 2.5 mm neoprene hood, two chest pockets, two thigh pockets and integrated socks suitable for use with professional work footwear.

Technical specifications

Professional immersion suit / dry suit

Brand: Ursuit

Model: RDS WE Evo

Material: Gore-Tex® Pazifik

Construction: double seams with taped finishing

100% waterproof and breathable

2-way zip

Open collar construction

Cordura® reinforcements on knees and seat

SiTech Koster ring system for quick seal replacement

Integrated 2.5 mm neoprene gloves

Separate 2.5 mm neoprene hood

2 chest pockets

2 thigh pockets

Integrated socks suitable for work footwear

SOLAS reflectivity

Approvals and certifications: ISO 15027-1, SOLAS, CE, UKCA, Red Ensign approval

Applications: offshore oil and gas, offshore wind energy, shipping and maritime sector, port and industrial work, rescue and safety teams

