




DX4 WOMEN'S SOFTSHELL (3L)


DESCRIPTION

The DX4 Women's Softshell is precision engineered using a revolutionary breathable, waterproof and windproof ripstop fabric. Its sports inspired design includes longer back length, dynamic shaped sleeves, adjustable cuffs, reflective trims and multiple secure pockets for ample storage. An ideal choice for the modern worker.

COMPOSITION

 **RipShell: 92% Polyester, 8% Elastane Ripstop laminated to 100% Polyester Micro Fleece (3L), 310g**

 **100% Polyester Mesh, 165g**

 **Navy XS-XXL**

FEATURES

- Durable, breathable, windproof and water resistant fabric
- Extremely water resistant PFAS free Texpel™ Splash Eco fabric finish, water beads away from fabric surface
- Dynamic inner contrasting fabric
- 4-way stretch fabric for ease of movement and added comfort
- Grown on hood is stylish and practical
- 7 pockets for ample storage
- Zipped chest pockets
- Side zip pockets
- Phone pocket
- Contemporary design with an ergonomic cut
- 3 layer
- Ergonomically shaped hood for a perfect fit

STANDARDS

Waterproof/Breathability

COLOUR / SIZES

SKU	COLOUR	SIZE RANGE
DX486NVR	NAVY	XS-XXL

FEATURES



BREATHABLE

Breathable fabric to draw moisture away from the body keeping the wearer cool, dry and comfortable



3 LAYER

This symbol indicates that the garment has 3 layers - an outer, a mid and an inner layer.



7 POCKETS

7 pockets for ample storage



TECHINCAL INFORMATION



- Do not wring
- Wash dark colours separately
- Fasten all closures before washing

Item	Colour Fit	Len (cm)	Wid (cm)	Hgt (cm)	Weight (Kg)	Cubic (m ³)	EAN13	GTIN/DUN14
DX486NVRXS	Navy	60	40	40	.999	6857.143	5036108441143	15036108928382
DX486NVR	Navy	60	40	40	.999	6857.143	5036108441129	15036108928368
DX486NVRM	Navy	60	40	40	.999	6857.143	5036108441112	15036108928351
DX486NVR	Navy	60	40	40	.999	6857.143	5036108441105	15036108928344
DX486NVRXL	Navy	60	40	40	.999	6857.143	5036108441136	15036108928375
DX486NVRXXL	Navy	60	40	40	.999	6857.143	5036108441150	15036108928399