

HXP-1 / HXP-1W

Oslo HD Parka



COLOURWAYS



Heather Grey (M's)



Heather Grey (W's)

Building on the success of the Epsilon Softshell, we have created a new pinnacle of performance system jackets. With an updated stealth-looking silhouette, H2XTREME® waterproof/breathable outershell, waterproof Aquaguard zippers, and trendy zip-out puffer jacket liner, this new Epsilon edition is the latest development in the evolution of three-in-one jackets for outdoor recreation and variable work environments.

FEATURES

- 1. STORMTECH H2XTREME® 5,000mm / 5,000g/m² Waterproof / Breathable outer shell
- 2. PFC-free Durable Water Repellent finish
- 3. Quilted parka with synthetic fibre fill
- 4. Internal and external stormflap
- 5. Full coverage, insulated storm hood with face shield
- 6. Extended storm placket with chin guard
- 7. Internal media and Goggle pocket
- 8. Storm cuffs
- 9. 2-way front zipper
- 10. Internal zipper pocket
- 11. Decoration access
- 12. Contoured fit (W's)

FABRICATION

(Shell) 100% polyester, 4.42oz/yd² (USA) / 150gsm (CDN)
(Shell - Secondary) 100% nylon, 4.22oz/yd² (USA) / 143gsm (CDN)

MEN'S SIZING S-5XL
WOMEN'S SIZING XS-2XL

CARTON SPECIFICATIONS

Dimensions: 30cm W x 40cm H x 60cm L
Mass: 9kg
Carton Quantity: 6

LEVEL 2
5,000mm

LEVEL2
5,000g/m²

-10°C to -30°C
14°F to -22°F

H2XTREME
WATERPROOF/BREATHABLE
STORM PROTECTION

STORMTECH
DWR
DURABLE WATER REPELLENT

SIZING:

MEN'S	S	M	L	XL	2XL	3XL	4XL	5XL
Chest Width (25mm below armhole, full measure)	57.00	61.00	65.00	70.00	75.00	80.00	85.00	90.00
Back Length (Centre back neck seam to hem)	73.50	76.00	78.50	81.50	83.00	84.00	85.50	87.00
Sleeve Length (CB neck to SP, to cuff) short	84.00	95.50	98.00	100.50	101.50	105.50	106.00	106.50

WOMEN'S	XS	S	M	L	XL	2XL
Chest Width (25mm below armhole, full measure)	53.50	56.00	58.50	62.00	66.00	77.00
Back Length (Centre back neck seam to hem)	80.50	82.00	85.00	87.50	88.50	89.00
Sleeve Length (CB neck to SP, to cuff) short	84.00	85.00	86.50	87.50	89.00	90.00

All measurements are in centimetres, based on a flat measurement and subject to an acceptable tolerance.