

EXTREME

- 93/7 Hungarian Goose Down with a minimum fill power of 750
- Drilite® Loft outer shell is durably water resistant to keep snow and moisture at bay
- NEW lighter Ultrasoft lining is durably lightweight and soft next-to-skin
- EXL® top lining improves comfort, loft and thermal efficiency
- Supplied with ultra-light waterproof stuff sack and large mesh storage sack
- Vertical, Box Wall and Slant Wall baffles minimise down migration and maximise loft for performance in the most extreme conditions
- Anatomical hood with HALO baffle to prevent cold spots around head
- 3-Dimensional neck collar and integrated zip baffles help to prevent cold spots and heat loss around the neck
- 7 baffle Bulls-Eye foot piece and Sharks Toe design
- Gemini Plus neck and zip baffles fuse high quality down and synthetic insulation
- Full length side zip with interlocking anti-snap baffles



Drilite® Loft was originally developed specifically to meet the requirements for an exceptionally light, highly breathable and water resistant shell that would be able to protect down fill inside sleeping bags and clothing. All of our Drilite® Loft fabrics are now exceptionally light (many weighing as little as 55 g/m) and use a microporous water resistant Drilite® coating to offer exceptionally high levels of moisture permeability. Hydrostatic Head: 1500mm.



The down used in these bags is prime quality, ethically sourced, 93% pure Hungarian Goose Down. Each batch is individually tested at point of filling the bags to ensure a minimum fill power of 750 cubic inches.



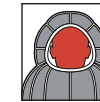
EXL
Uses an elasticated lining to gently hug your body and improve thermal efficiency.



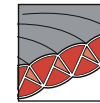
Double Zip Baffle
Full-length double baffle system to prevent heat loss from side-zips.



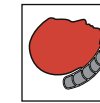
Sharks Toe Foot
Reduces compression of insulation and allows feet to lie in a natural position.



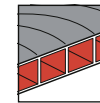
Anatomical Hood
Carefully shaped profile to maximise comfort and heat retention.



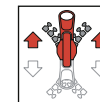
V Baffles
The most effective method of holding down in position and retaining heat.



3-Dimensional Neck Collar
Ergonomic baffle that sits comfortably around your neck to retain maximum heat.



Box Wall
Highly efficient method of construction that is low in weight.



2-way Locking Zipper
Allows the bag to be opened from either end - features self locking zip-pulls.



7-baffle Bulls-Eye Foot Piece
Our most advanced foot piece - 7 individual baffles allow down to loft to its maximum.

Mountain Equipment bags are independently tested and all temperatures stated correlate to EN13537

NAME	UK CODE	GERMAN CODE	SIZE	EXTREME (°C)	COMFORT LIMIT (°C)	COMFORT (°C)	ME SLEEPZONE (°C)	TOTAL BAG WEIGHT (g)	FILL WEIGHT (g)	MAX USER HEIGHT (cm)	FOOT WIDTH (cm)	KNEE WIDTH (cm)	SHOULDER WIDTH (cm)	STUFF SACK SIZE diameter x height	STUFF SACK COMPRESSED diameter x height	STUFF SACK COMPRESSED volume in litres
LIGHTLINE	20637 - 152	N/A	STD	-22	-5	+1	+10 to -9	1215	550	185	35	65	80	19x34	19x28	7.9
	20637 - 152	N/A	XL	-22	-5	+1	+10 to -9	1315	582	200	35	65	80	19x34	19x30	8.5
SNOWLINE	20638 - 765	6111 - 379	STD	-37	-17	-9	+10 to -20	1510	750	185	35	65	82	23x38	23x30	12.5
	20638 - 765	6108 - 379	XL	-37	-17	-9	+10 to -20	1630	830	200	35	65	82	23x38	23x32	13.3
ICELINE	20639 - 044	6110 - 336	STD	-44	-22	-12	+3 to -25	1740	950	185	35	65	82	24x42	24x34	15.4
	20639 - 044	6109 - 366	XL	-44	-22	-12	+3 to -25	1885	1055	200	35	65	82	24x42	24x36	16.3
EVEREST	20640 - 322	6105 - 457	STD	-57	-32	-22	-5 to -40	2040	1250	185	35	65	85	26x46	26x37	19.6
	20640 - 322	6124 - 457	XL	-57	-32	-22	-5 to -40	2220	1380	200	35	65	85	26x46	26x39	20.7

