

INSULATED:

Insulation traps hot air for reduced heat loss and increased warmth.

PACKABLE/STOWABLE:

Highly compressible layer for emergency use or travel.

SYNTHETIC:

Designed to replicate the qualities of down, but retain them even when wet.



Black C

Cool Grey 8C

Due to the nature of nylon, special care must be taken throughout the decoration process

The North Face® products may not be resold without embellishment.

To protect its reputation and identity, The North Face* reserves the right to prohibit the addition to any The North Face* garment and trademark name, design or logo of an organization, business, school or team (or for an individual or other entity) that does not meet the high standards of the brand. Please contact your representative with any questions. The decoration of any The North Face* ferment with a mark, name, design or logo that is obscene, vulgar, advocates or displays violence or illegal activity, and/or relates to the firearms and ammunition, tobacco, sex, and pornography industries is expressly prohibited. The registered owner of the The North Face* trademarks is THE NORTH FACE APPAREL CORP

NF0A3LHK - THE NORTH FACE[®] ThermoBall[™] Trekker Ladies' Jacket

GARMENT MEASUREMENTS								
Size	S	М	L	XL	2XL			
Chest - Half Measure	18 3/4"	20"	21 1/2"	23 1/4"	25"			
Chest - Full Measure	37 1/2"	40"	43"	46 1/2"	50"			
Body Length from HPS (At Back)	26 3/8"	27"	27 7/8"	28 3/4"	29 5/8"			
Sleeve Length-CB	32 1/2"	33"	33 3/4"	34 1/2"	35 1/4"			

Finished measurements in inches. Refer to "How to Measure" guide for detailed information on measurement instructions.

LADIES' General Sizing Guide								
Size	S	м	L	XL	2XL			
Numeric Size	4-6	8-10	12-14	16	18-20			
Bust	35"-36"	37"-38"	39"-41"	42"-44"	45"-47"			
Waist	26"-27"	28"-30"	30"-32"	33"-35"	36"-38"			
Hip	35"-37"	37"-39"	39"-41"	42"-44"	45"-47"			
Sleeve Length-CB	30 1/2"-31"	31 1/2"-32"	32 1/2"-33"	33 1/2"-34"	34"-34 1/2"			





PRINTING INSTRUCTIONS FOR NYLON FABRICS

Due to the nature of Nylon fabric, special care must be taken throughout the decoration process. Special care must be taken during the decoration process and after.

Here are some tips to effectively decorate these products.

Heat Transfer/Screen Printing:

• Garment temperature must not exceed 310°F or 154°C.

• Use fast fushion/low cure temperature ink to help prevent the need for a higher temperature to cure the ink.

• A test sample run is recommended in all printing processes, especially if you have a large order or if your printer does not specialize in printing on Nylon fabrics.