

Evolution of Women's Ski Wear

By Ashley Anderson



DRY.Q™ ELITE

Instant-on shell technology
 Dry.Q™ Elite is the first waterproof-breathable fabric to start breathing the minute you start using it. Unlike traditional waterproof-breathable fabrics, Dry.Q Elite doesn't require humidity to trigger its breathability. No waiting. No clamminess. Just shell functionality like you've always wanted.

- Instant-on technology means breathing starts immediately
- Air-permeable membrane maximizes body vapor outflow
- Completely waterproof and windproof



The Future: Beyond Gore-Tex, are fabrics like Polartec Neoshell and Mountain Hardwear Dry Q, which allow better breathability. Imagine waterproofing of a hard shell with breathability of a soft shell! The future is boundless when it comes to outdoor wear. Scientists continue to develop more innovative fabrics as new cultural influences combine with technological advances. Prototypes are in the works that fulfill purposes beyond their traditional roles, i.e. a fabric that will automatically adjust its temperature. If you can imagine it there is a good chance it will be developed. The future is limitless in possibilities!



Polartec® Power Shield® Pro

Breathable
 Wind resistance
 Stretch
 Durable water resistance
 Abrasion resistant face
 Membrane: Highly water resistant, wind resistant, and enhances breathability



One-Piece Snow Suit with Butt Flap
 3-Layer Gore-Tex, Soft Shell, Waterproof & Breathable Fabric
 100% Nylon

Future