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Moisture management is achieved at the YARN stage, where the microfine yarns create a capillary action to channel sweat away.



The skillful blending of natural and man-made yarns results in fabrics that have easy-care properties.



Protect yourself from wind and rain. This technology offers complete comfort in a variety of conditions.



Stay warm and feel comfortable with a breathable insulated membrane, and resistance barrier to extreme elements.



Unique finish that controls bacteria growth, prevents odours and maintains garment freshness.



A treatment applied to fabric that resists the formation of little balls or pills on the surface of the garment.



Two materials are joined together, creating a composite fabric with enhanced performance.



Three materials of differing characteristics, are joined together, creating a composite fabric with superior performance.



Product allows moisture to escape from the body.



This product meets the standard of Industrial Laundry ISO 15797.



Inside opening for easy decorating access.



Microscopic water droplets are transported into the atmosphere and are dispersed into the air.



Garment is made to resist fading from light and laundering.



Insulation is added between the inside and outside of fabric of the garments for warmth.



A durable finish that is used on high cotton content fabrics to help retain a pressed appearance after many washings.



Garment meets industrial standards of below 5% shrinkage.



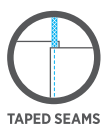
Permanently covering the inner seams with waterproof tape for long lasting waterproof protection.



Fabric is engineered to prevent snagging.



Fabric content provides stretch allowing for a more comfortable fit.



Special tape is fused into shirt seams to give the seams a smooth, non-wrinkled appearance.



Product provides protection from UV rays. UPF value represents the fractional amount of the sun's harmful UV rays that pass through a fabric.



Products made of waterproof materials and fully seam sealed to keep moisture out.



Fabric finishes are used to resist moisture penetration.



Fabric surface is treated to repel water.



The product's ability to block cold air flow from permeating the fabric.



Product helps prevent wind from penetrating.



Unique yarns or fabric finishes that transport moisture to the outer surface.



A special finish used on blended content fabrics that resists a wrinkled appearance after washing many times.



Product compartment can fit most 17" screen laptop.



Not too tight. Not too loose. Classic cut that follows the shape of the body with ease added for movement.



The fabric sits closer to the body in the torso & sleeves for an athletic look.



Generous cut with added ease allowing for a loose comfort.



Available only in Mens sizes, these garments have additional length in both the body and the sleeves.



This is a brand new colour offering.



This is a new colour on the product line.



Product available up to size 5XL (Men's), 3XL (Women's).



Product available up to size 4XL (Men's).

## PUMA<sup>®</sup> icons



Retains heat close to your body to maintain your optimum temperature when it's cold outside.



Draws sweat away from your skin and helps keep you dry and comfortable during golf.



Draws sweat away from your skin while anatomically placed air-flow features offer superior temperature regulation to keep you cool and dry during golf.



Offers water resistance and provides durable yet breathable protection against wind-chill, while helping you maintain your body temperature at a comfortable level during golf.



Offers breathable, and water-repellent protection against windy and rainy conditions, keeping you dry and comfortable.



Designed to keep you dry and comfortable, this fabric is lightweight, soft and breathable. The fibers absorb moisture by pulling it off the skin, into the fabric and then it dries quickly.



Cleansort NXT is a bio-based finish that uses natural enzymes to help eliminate odor-causing organic materials.



UPF provides the ultimate sun protection rating. Allows 1/30th, 1/40th or 1/50th of the sun's UV radiation to pass through it.