

P O L Y G O N TM technologies

	Features	Function & Benefits
Performance	Moisture Management System	Wicks perspiration to the surface of the garment for quick evaporation. Wearer stays drier and cooler. System is present for the life of the garment.
	Ultraviolet Protection	Blocks harmful UVA & UVB rays that cause sunburn and skin cancers. The area of the skin covered by the textile is protected against sunburn.
	Anti-Microbial	Inhibits the growth of odor- and stain-causing bacteria. Garment stays fresh and good-looking longer. Protection is present for the life of the garment.
	Fast Drying	Fiber does not absorb moisture but leaves it on the surface of the fabric for evaporation. Garment stays drier and does not sag from moisture-retention.
Comfort	Microdenier Polyester	Low denier-per-filament (dpf) yarn that yields a luxuriously soft hand and fine drape.
	Low-Pill	A product of airjet-spinning technology; provides for like-new appearance of the garment wash after wash
	Stretch	Use of ESP TM Stretch polyester yields comfort stretch for mild activities; use of spandex for power stretch in more rigorous activities
Ease-of-Care	Wrinkle-Resistant	Synthetic fiber which resists wrinkles so that the garment looks good all day and packs without worry
	Soil-Release	Special finish makes stain-removal easy; hard-to-remove stains come out in a snap; finish is present for the life of the garment