



POLYESTER CORE YARN

This yarn is more commonly called composite yarn, because it has two types of material in a single strand of yarn. The material of core yarn are filament or spandex yarn with sheath cover of spun polyester yarn. Material core with filament creates a stable, regularity, and flexible fabric. Unlike filament yarn, using Spandex as a core creates a stretchy and soft fabric.

No	FIBERTYPE	LUSTER	PRODUCT	LOT NO	NE	TWIST DIRECTION	TENACITY (Cn/Tex)	ELONGATION (%)	HAIRNESS INDEX	MAIN USE	FEATURE
1	MICRO POLYESTER 100%	MSB	PE 25S MSBCY	241C	25	Z	33.71	14.15	5.36	WEAVING	DRAPING
2	POLYESTER 100%	SD	PE 30S SD CY	236H	30	Z	30.98	10.18	5.63	WEAVING	DRAPING
3	MICRO POLYESTER 100%	MSB	PE 30S MSBCY	226C	30	Z	31.83	14.43	5.36	WEAVING	DRAPING
4	MICRO POLYESTER 100%	MSD	PE 30S MSD CY	242C	30	Z	33.40	11.83	4.44	WEAVING	DRAPING

FOR THE
STRETCHY
SOFT

