

Viscosa, acetato e cupro
in mischia con
nylon e poliestere

Viscosa-nylon

Art. ETO	80% CV – 20% PA	106 dtex at 1400 s-z
Art. DELGADO	70% CV – 30% PA	117 dtex at 1400 s-z
Art. KAKA	85% CV – 15% PA	155 dtex at 1200 s-z
Art. TORRES	80% CV – 20% PA	167 dtex at 1200 s-z

Viscosa-poliestere

Art. TONI	70% CV – 30% PES	117 dtex at 1400 s-z
Art. KLOSE	80% CV – 20% PES	167 dtex at 1200 s-z

Acetato-nylon

Art. CALIFORNIA	70% CA – 30% PA	117 dtex at 1400 s-z
Art. DAKOTA	80% CA opaco – 20% PA	167 dtex at 1200 s-z
Art. COLORADO	80% CA lucido – 20% PA	167 dtex at 1200 s-z

Cupro-nylon

Art. SAPPORO	75% CU – 25% PA	100 dtex at 1400 s-z
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