

# performanCell®

LA NATURA DEI CELLULOSICI CON LA TECNICA DEI SINTETICI

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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