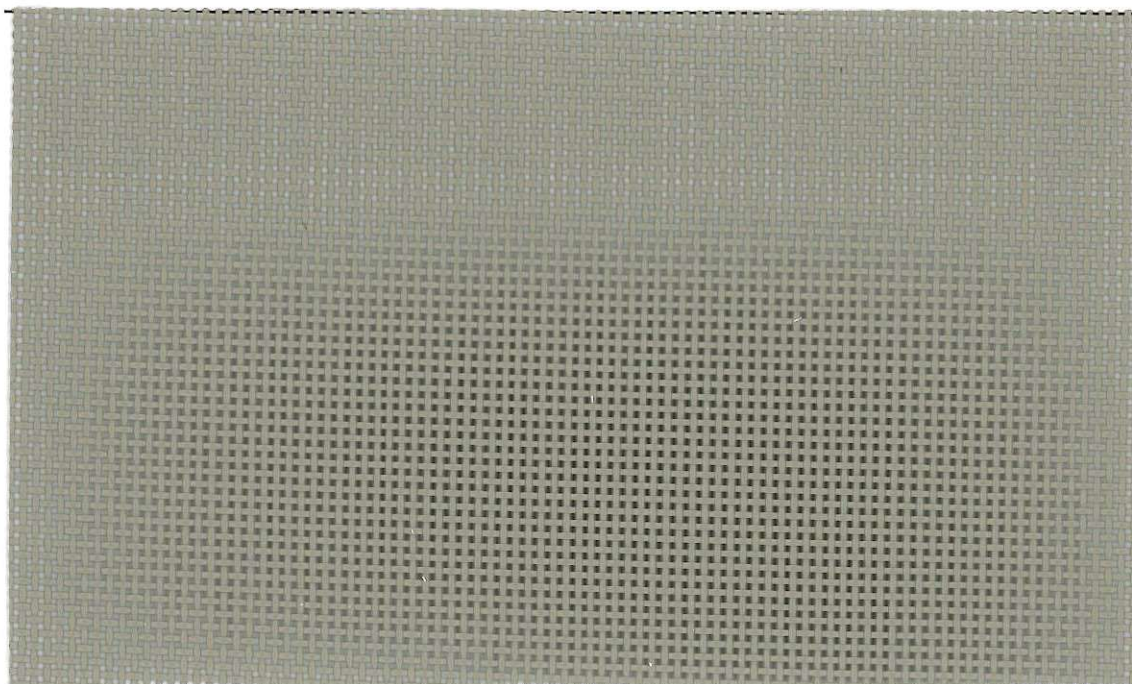




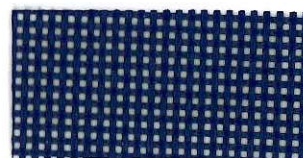
803



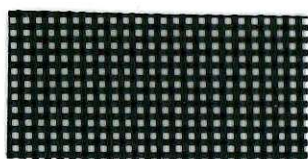
802



804



805



651



801

BATYLINE ISO

IT

Proprietà fisiche

resistenza tessile (ordito/reni)
240/240
daN/5 cm
EN ISO 1421

Resistenza alla lacerazione (ordito/reni)
DIN 53.363

Peso

500 g/m²
14.7 oz/sq. yd
EN ISO 2286-2

Altezza

180 cm • 70.9 in

Resistenza all'abrasione

>120,000 cycles
EN ISO 12947-2 Martindale

>600,000 double rubs
ASTM D4157 Wyzenbeek

Certificazioni etichette, garanzia

Riciclabile / certificazione Greenguard
certificazione FDES
Classificazione Base - Eco Bau
Tecnologia Smart Yarn
garanzia 5 anni

RESISTENZA AL FUOCO

NFP 92-507
DIN 4102-1
IMO
MSC.307(88)
(2010FTP CODE)
ANNEX 1 PART 8
CAL TB 117
BS5852
SOURCE 2

EN

Physical properties

Tensile strength (warp/weft)
240/240
daN/5 cm
EN ISO 1421

Tear strength (warp/weft)
DIN 53.363

Weight

500 g/m²
14.7 oz/sq. yd
EN ISO 2286-2

Width

180 cm • 70.9 in

Abrasion resistance

>120,000 cycles
EN ISO 12947-2 Martindale

>600,000 double rubs
ASTM D4157 Wyzenbeek

Certifications, labels, warranty

Recyclable / Greenguard certification
FDES Certification
Base Classification - Eco Bau
Smart Yarn Technology
5 years warranty

FIRE RESISTANCE

NFP 92-507
DIN 4102-1
IMO
MSC.307(88)
(2010FTP CODE)
ANNEX 1 PART 8
CAL TB 117
BS5852
SOURCE 2



For - Per 7407FR, 7300FR,
7720FR, 7721WP



For - Per 7407FR, 7300FR,
7720FR, 7721WP



For - Per 7407

