

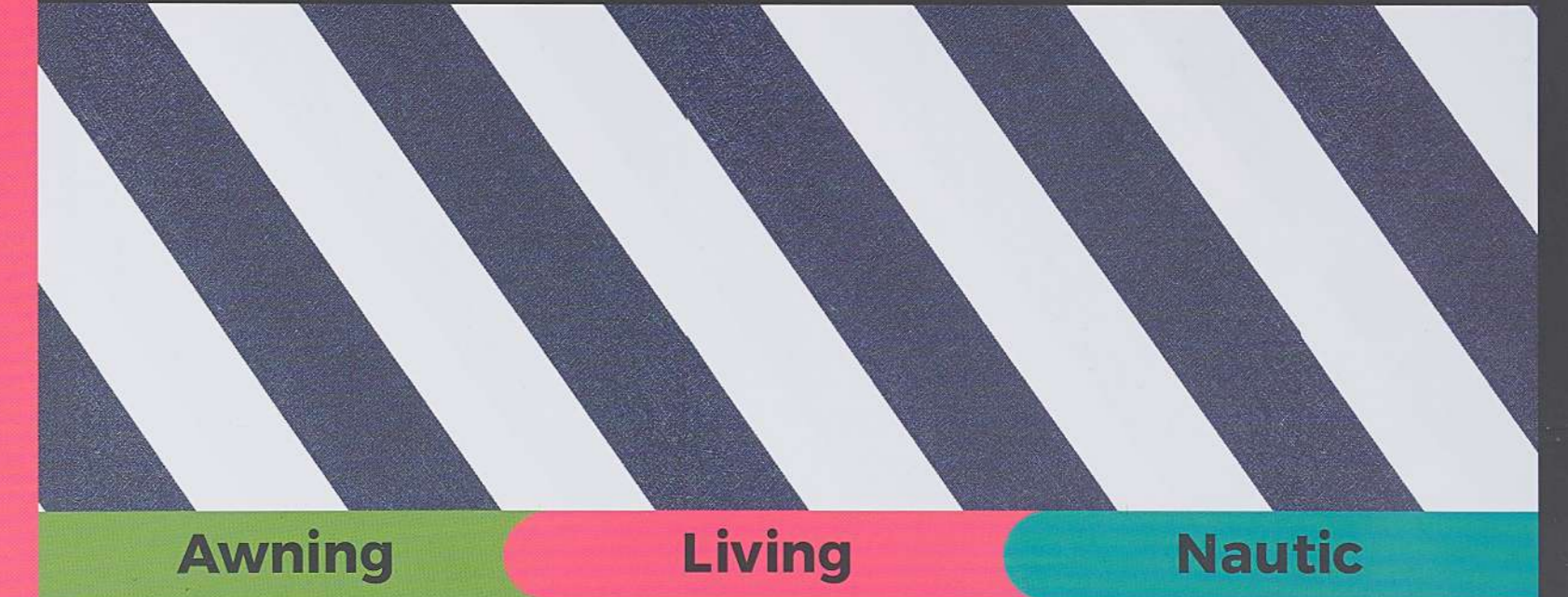
Cod.
0078

LivingPRO800A-800B
Excellence Outdoor Fabric

WWW.MYEXTERIOR.IT

LIVINGPRO800A-800B

EXCELLENCE OUTDOOR FABRIC



Awning

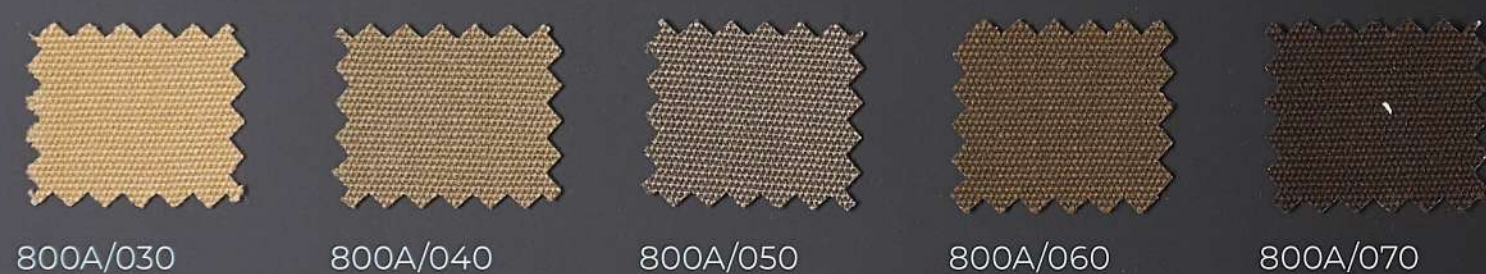
Living

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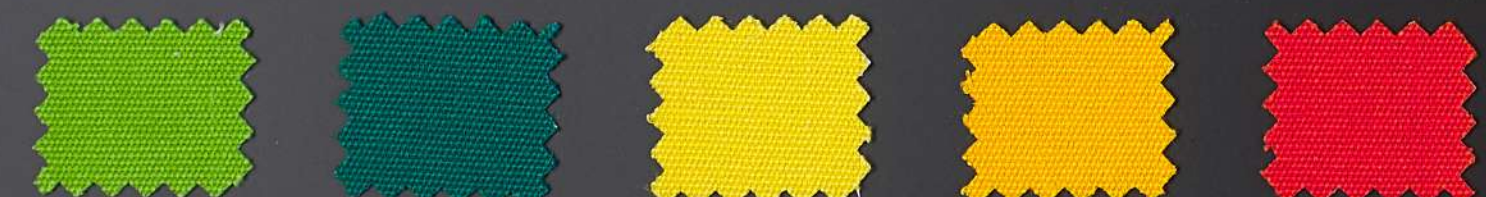
800B/170 (rapporto 5cm)



800A/030 800A/040 800A/050 800A/060 800A/070



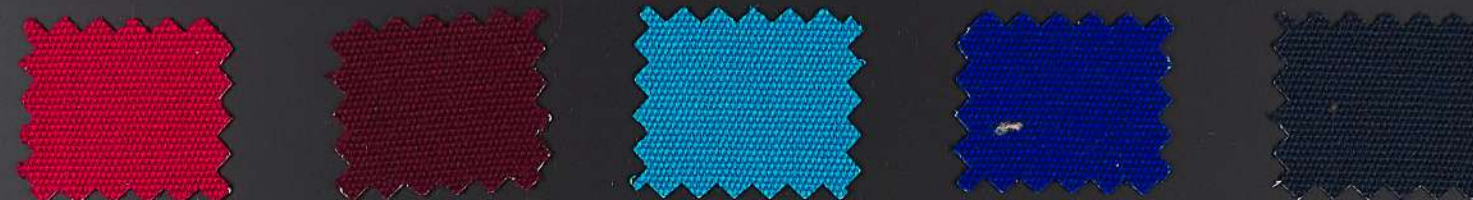
800B/030 800B/040 800B/050 800B/060 800B/070



800A/080 800A/090 800A/100 800A/110 800A/120



800B/080 800B/090 800B/100 800B/110 800B/120



800A/130 800A/140 800A/150 800A/160 800A/170



800B/130 800B/140 800B/150 800B/160 800B/170



800A/180 800A/190 800A/200 800A/210



800B/180 800B/190 800B/200 800B/210



800A/220 800A/230 800A/240 800A/250 800A/260



800A/270 800A/010 800A/020



LivingPRO 800A-800B

Perfetti per arredare gli spazi interni ed esterni. La collezione LivingPro è la scelta giusta per rivestire cuscini o a reedi.



Tessuto realizzato interamente in acrilico 100% per uso esterno, caratterizzato da una consistenza morbida, ideale per l'arredamento.

Composizione/Composition:
100% Acrilico tinto in filo
100% acrylic yarn dyed

Altezza/Width 160cm

Lunghezza rotoli/ roll length 30mt

Peso g/m2 /weight g/m2: 190

Oleorepellenza /Oil repellency (max 6) AATCC 118 6

Solidità del colore alla luce artificiale (max 8) UNE-EN ISO 105-B02 5-6
Colour fastness to artificial light (max 8) UNE-EN ISO 105-B02

Colonna d'acqua/ Water Column ≥ 300mm
UNE EN ISO 20811

Solidità del colore al cloro (piscina) (max 5) UNE-EN ISO 105-E03 4-5
colour fastness to chlorinated water (SWIMMING-POOL) (max 5) UNE-EN ISO 105-E03

Resistenza cuciture / Seam strength 47 daN
UNE-EN ISO 13935-1

Resistenza allo strappo ordito 130 daN

Warp tearing resistance UNE-EN ISO 13937-2

Resistenza allo strappo trama 115 daN

Weft tearing resistance UNE-EN ISO 13937-2

Resistenza trazione ordito 170 daN/5 cm

Warp tensile strenght UNE-EN ISO 13934-1

Resistenza trazione trama 170 daN/5 cm

Weft tensile strenght UNE-EN ISO 13934-1

Resistenza al pilling/Resistance to pilling 4/5

UNE EN 12945-2:2020

Resistenza all'abrasione 20.000

ABRASION RESISTANCE MARTINDALE UNE-EN ISO 12947-2:2016