

ropes

all weather TEX rope



beige taupe silver dark blu apple green dark green dark grey black espresso



dirty white mixed brown mixed black dark brown pink

all weather POLYOLEFIN rope



beige taupe dark green dark grey black silver mixed brown silver grey black brown



rem light grey silver white black grey

all weather POLYESTER rope



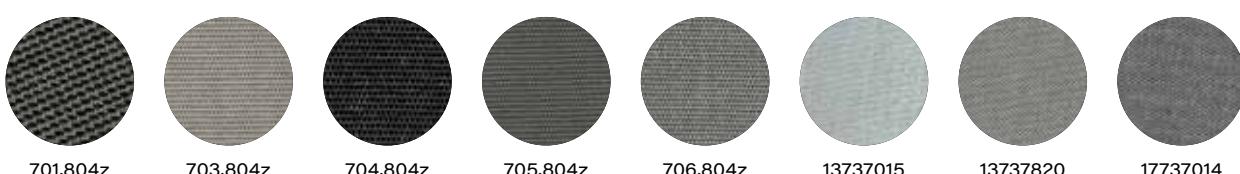
grey blue azure white beige white silver white orange blossom red forest green

fabrics

AXROMA suitable for upholstery and cushions



101.804z 204.804z 301.804z 402.804z 501.804z 601.804z 602.804z 603.804z 604.804z

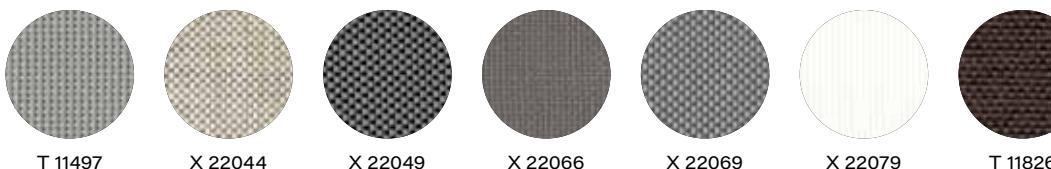


701.804z 703.804z 704.804z 705.804z 706.804z 13737015 13737820 17737014

MESH suitable for upholstery and cushions



11403 DT 044 DT 047 DT 052 MS 013 MS 079 MS 080 T 11140 T 11161



T 11497 X 22044 X 22049 X 22066 X 22069 X 22079 T 11826

SUNPROOF suitable for upholstery and cushions



copacabana 164 kitsilano 070 southend 040 southend 030 southend 130 southend 161 southend 165 southend 168 southend 221



venao 101 venao 144 venao 165



sunbrella blush 3965



sunbrella lichen 3970



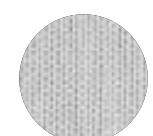
sunbrella curacao 3964



sunbrella aruba 5416



sunbrella mint 3967



sunbrella marble 3966



sunbrella carbon 3906



sunbrella lead chinè



sunbrella sooty 3758

metal frame colors



black



antracite



brown



dark green



olive green



light green



coral



red



orange



pink



yellow



taupe

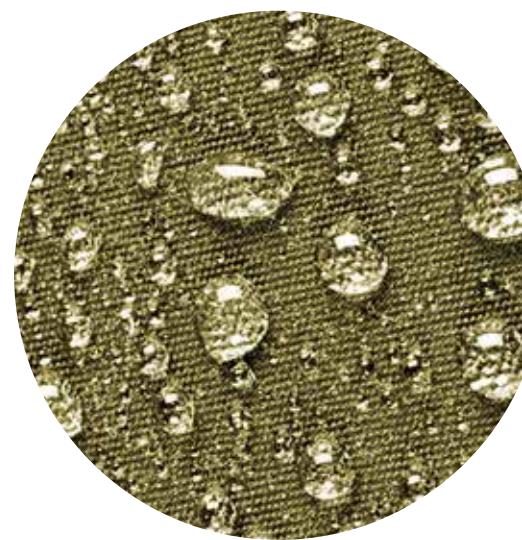


silver



white

hydro draining technology



La tecnologia idro drenante

La tecnologia idro drenante, applicata ai cuscini, si fonda sulla capacità di drenare velocemente l'acqua e di consentire un continuo ed abbondante ricircolo di aria, al fine di ottenere un'asciugatura rapida dell'imbottito e di evitare l'insorgere di muffe o il deterioramento del prodotto.

Hydro draining technology

The hydro-draining technology applied to cushions, enable the water to drain out fast and makes for the continuous recirculation of plenty of air, so that the stuffing dries up quickly, avoiding the risk of mould formation and product deterioration.