

RESINA/RESIN

POLIPROPILENE/polypropylene

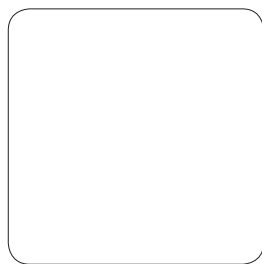
Polipropilene trattato anti-UV e colorato in massa. Riciclabile al 100%.

Polypropylene with UV additives and is uniformly colored. 100% Recyclable resin.

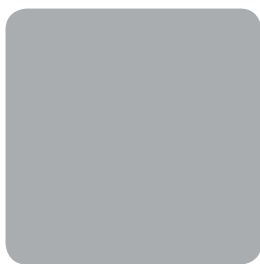
POLIPROPILENE FIBERGLASS/polypropylene fiberglass

Polipropilene fiberglass trattato anti-UV e colorato in massa.
Resina riciclabile al 100%.

Uniformly colored fiberglass polypropylene resins with uv additives.
100% Recyclable resin.



BIANCO .00



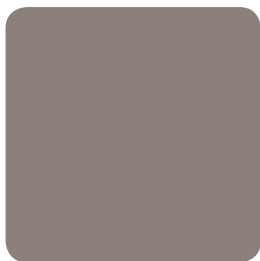
GRIGIO .03



ANTRACITE .02



BURRO .28



TORTORA .10



TABACCO .53



CAFFE' .05



CELESTE .39



OTTANIO .49



SALICE .04



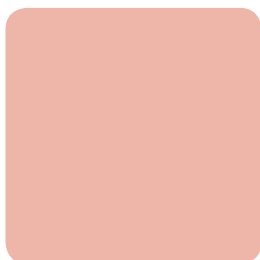
LIME .12



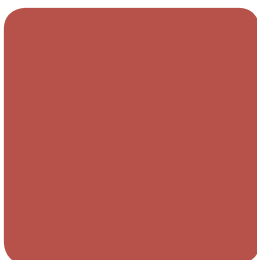
AGAVE .16



SENAPE .56



ROSA BOUQUET .08



CORALLO .75



ROSSO .07

POLIPROPILENE FIBERGLASS RIGENERATO/regenerated polypropylene fiberglass

Polipropilene fiberglass rigenerato trattato anti-UV e colorato in massa.
Resina riciclabile al 100%.

Regenerated uniformly colored fiberglass polypropylene resins with UV additives. 100% Recyclable resin.



TERRA .44

TESSUTO/FABRIC

TESSUTO ACRILICO/acrylic fabric



Fibra acrilica 100% tinto filo. Trattamento antimacchia, antimuffa. Solidità alla luce 5/8. Sfoderabile/zip, lavabile a 30°.

100% yarn dyed acrylic. Dirt repellent and anti-mould treatment. 5/8 light fastness. Removeable/zip, washable at 30°.



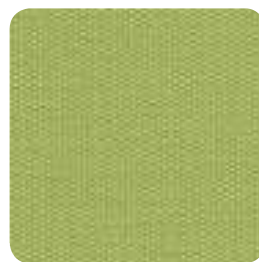
grigio .163
240 gr/m²



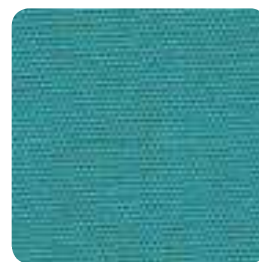
grey stone .064
240 gr/m²



the verde .071
240 gr/m²



lime .061
240 gr/m²



sardinia .072
240 gr/m²



denim .070
240 gr/m²



rosa quarzo .066
240 gr/m²



senape .069
240 gr/m²



cherry .065
240 gr/m²

TESSUTO ACRILICO SUNBRELLA® / Sunbrella® acrylic fabric

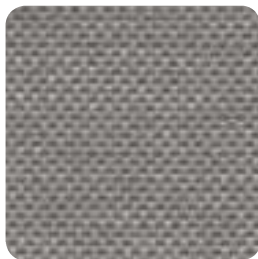


100% fibra acrilica SUNBRELLA® tinta in massa. Trattamento idrorepellente, antimacchia, antimuffa. Solidità alla luce 8/8. Sfoderabile/zip, lavabile a 40°.

100% SUNBRELLA® acrylic fiber mass dyed. Water repellent treatment, dirt repellent and anti-mould treatment. 8/8 light fastness. Removeable/zip, washable at 40°.

★ 50% fibra acrilica SUNBRELLA® riciclata tinta in massa, 47% fibra acrilica SUNBRELLA® tinta in massa, 3% poliestere.

★ 50% blended SUNBRELLA® acrylic fiber mass dyed, 47% SUNBRELLA® acrylic fiber mass dyed, 3% polyester.



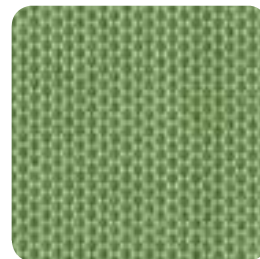
grigio
Sunbrella® .136
275 gr/m²



adriatic
Sunbrella® .142
260 gr/m²



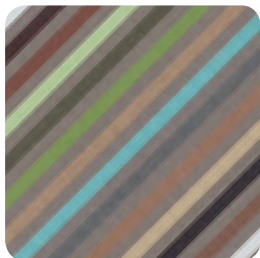
ghiaccio
Sunbrella® .138
275 gr/m²



avocado
Sunbrella® .139
260 gr/m²



giungla
Sunbrella® .140 ★
340 gr/m²



rigato
Sunbrella® .171
260 gr/m²

TESSUTO ACRILICO SUNBRELLA® LAMINATO / Lamine Sunbrella® acrylic fabric



100% fibra acrilica SUNBRELLA® tinta in massa. Trattamento idrorepellente, antimacchia, antimuffa. Solidità alla luce 8/8. Accoppiato internamente con un film in poliuretano che lo rende impermeabile. Sfoderabile/zip, lavabile a 30°. La parte accoppiata in poliuretano non deve essere esposta al sole.

100% SUNBRELLA® acrylic fiber mass dyed. Water repellent treatment, dirt repellent and anti-mould treatment. 8/8 light fastness. Bonded with a polyurethane film that makes it waterproof. Removeable/zip, washable at 30°. The polyurethane laminated surface should not be exposed to direct sunlight.



canvas Sunbrella®
laminato .170 ●
275 gr/m²

TESSUTO ACRILICO STAMPATO / acrylic fabric with digital print



Fibra acrilica 100% stampa digitale. Solidità alla luce 6.
Sfoderabile/zip, lavabile a 30°.

100% acrylic fiber with digital print. 6 light fastness.
Removeable/zip, washable at 30°.



tropical .081
190 gr/m²

TECH



50% vinile e 50% poliestere. Trattamento idrorepellente, antimacchia, antimuffa, ignifugo e antibatterico. Solidità alla luce 6. Sfoderabile/zip. Lavare a mano in acqua fredda.

50% vinyl and 50% polyester. The treatment makes the coating: water repellent, and resistant to staining, resistant to mold, fire retardant, and antibacterial. 6 light fastness. Removeable/zip. Hand wash in cold water.



TECH panama .131 ●
830 gr/m²

CUSCINO TRILL TERMOFORMATO/ thermoformed Trill cushion



TESSUTO SUNBRELLA® TERRY: 76% fibra acrilica SUNBRELLA® tinta in massa e 24% poliestere. Trattamento antimacchia, antimuffa. Solidità alla luce 7/8. Senza cuciture. Lavabile a 30°. Imbottitura: poliuretano espanso rivestito da una membrana TPU waterproof. Densità 40 kg/m³.

SUNBRELLA® TERRY FABRIC: 76% SUNBRELLA® acrylic fiber mass dyed and 24% polyester. Dirt repellent and anti-mould treatment. 7/8 light fastness. Seamless. Washable at 30°. Padding: polyurethane foam with a TPU water-proof membrane coating. Density 40 kg/m³.



cinere .132
550 gr/m²

- Alla base dei Cuscini Seduta Komodo canvas Sunbrella® laminato e TECH panama viene applicata una rete a maglia larga in poliestere per permettere la traspirazione.
At the bottom of the Komodo Seat Cushions, made with canvas Sunbrella® laminato and TECH panama, the fabric is a polyester wide mesh to allow breathability.

TESSUTO 100% OLEFIN / 100% olefin fabric



100% Olefin tinta in massa. Trattamento antimacchia, antimuffa. Solidità alla luce 7/8. Sfoderabile/zip, lavabile a 40°.

100% Olefin mass dyed. Dirt repellent and anti-mould treatment. 7/8 light fastness. Removeable/zip, washable at 40°.



bianco .155
190 gr/m²



caffè .165
190 gr/m²

TESSUTO 100% OLEFIN IDROREPELLENTE / 100% olefin fabric water-repellent



100% Olefin tinta in massa. Trattamento con resina poliuretanica/acrilica, idrorepellente. Solidità alla luce 7/8. Sfoderabile/zip, lavabile a 40°.

100% Olefin mass dyed. Treatment with polyurethane/acrylic resin, water-repellent. 7/8 light fastness. Removeable/zip, washable at 40°.



écru .160
220 gr/m²



blu .076
220 gr/m²

IMBOTTITURA / padding

CUSCINO NET BENCH - CUSCINO NET RELAX - CUSCINO NET - CUSCINO FIT ARIA - CUSCINO ACQUAMARINA - CUSCINO DARSENA

Poliuretano espanso. Densità 28 kg/m³. Polyurethane foam. Density 28 kg/m³.

CUSCINO SEDUTA ARIA

Poliuretano espanso. Densità 25 kg/m³. Polyurethane foam. Density 25 kg/m³.

CUSCINO SHELL NET RELAX

Poliuretano espanso su struttura rigida di polipropilene. Densità 70 kg/m³. Polyurethane foam over solid polypropylene frame. Density 70 kg/m³.

CUSCINO PASSEPARTOUT - CUSCINO RETTANGOLARE

Fibra di poliestere. Polyester fiber.

CUSCINO SEDUTA KOMODO - CUSCINO ARREDO ARIA

Poliuretano espanso (densità 25 kg/m³) rivestito da fibra di poliestere (densità 450 gr/m²). Polyurethane foam (density 25 kg/m³) with a polyester fiber coating (density 450 gr/m²).

CUSCINO SCHIENALE KOMODO - CUSCINO SCHIENALE ANGOLO KOMODO

Poliuretano espanso (densità 21 kg/m³) rivestito da fibra di poliestere (densità 450 gr/m²). Polyurethane foam (density 21 kg/m³) with a polyester fiber coating (density 450 gr/m²).

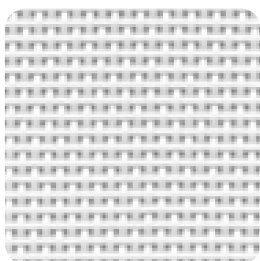
CUSCINO EDEN

Poliuretano espanso. Densità 18 kg/m³. Polyurethane foam. Density 18 kg/m³.

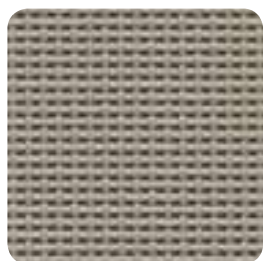
TESSUTO SINTETICO/synthetic fabric

Tessuto in filo di poliestere rivestito in pvc.

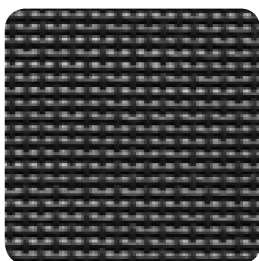
Fabric is made of a polyester fiber, with a pvc coating.



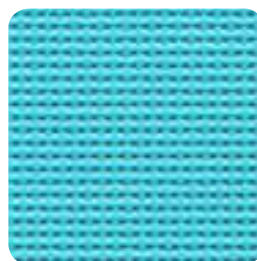
bianco .107
tela 1x1



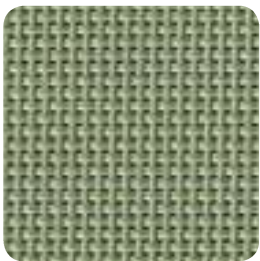
tortora .104
tela 1x1



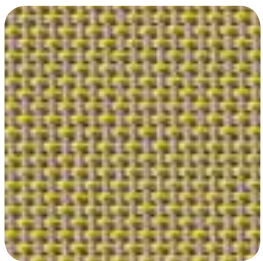
antracite .057
tela 1x1



celeste .075
tela 1x1



agave .101
tela 2x1



deserto .103
tela 2x1



bianco .108
tela 2x2



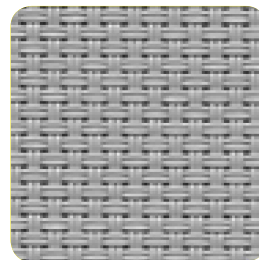
beige .115
tela 2x2



tortora .124
tela 2x2



blu .112
tela 2x2



grigio .086
tela 2x2



trama caffè .117



trama antracite .116

ALLUMINIO/ALUMINIUM

ALLUMINIO VERNICIATO/coated aluminium

La verniciatura è a polvere di poliestere.

The painting is with polyester powder.

ALLUMINIO VERNICIATO TRATTAMENTO SPECIALE/coated aluminium special treatment

Alluminio con trattamento speciale per ambienti ad alto tasso salino.

Aluminium special treatment for high salinity environments.



verniciato bianco .53



verniciato argento .54



verniciato antracite .52



verniciato burro .58



verniciato tortora .59



verniciato caffè' .57



verniciato agave .66

LAMINATO/LAMINATE

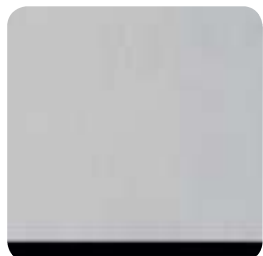
LAMINATO HPL/laminate HPL

Laminato decorativo ad alta pressione, compatto, omogeneo, non poroso, ad alta densità.

Decorative high pressure laminate, solid, homogeneous, non-porous and with a high density.



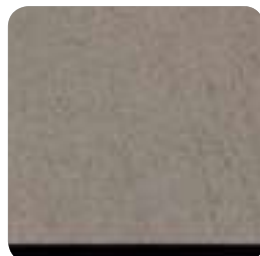
BIANCO .301
sp. 12 mm



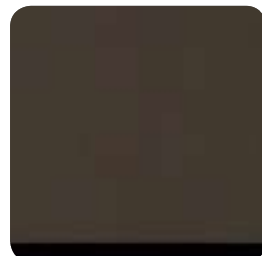
GRIGIO .300
sp. 12 mm



ANTRACITE .303
sp. 12 mm



TORTORA .310
sp. 12 mm



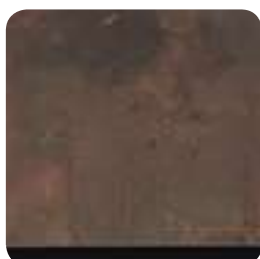
CAFFÈ .302
sp. 12 mm



CEMENTO .305
sp. 12 mm



LEGNO .311
sp. 12 mm



CORTEN .312
sp. 12 mm



AGAVE .316
sp. 10 mm

LAMINATO HPL SOLID CORE/laminate HPL Solid Core

Laminato decorativo ad alta pressione, compatto, omogeneo, non poroso, ad alta densità. Spessore 10 mm.

Decorative high pressure laminate, solid, homogeneous, non-porous and with a high density. Thickness 10 mm.



TOTAL WHITE .314
sp. 10 mm

FENIX NTM® / SOLID



NERO FENIX NTM® .313
sp. 10 mm

Spessore/thickness 10 mm.

VETRO/GLASS

VETRO/glass

Vetro float temperato serigrafato e vetrificato a 700°C. Spessore 10 mm.

Tempered Float glass, screen-printed and vitrified at 700° C. 10 mm thick.



BIANCO .00



ANTRACITE .02

VETRO/glass

Vetro extrachiaro temperato. Spessore 6 mm.

Extraclear tempered glass. 6 mm thick.



vetro .501

DURELTOP

DURELTOP



DurelTOP è un sistema innovativo di produzione di piani per tavoli studiati per raggiungere i più elevati livelli di praticità, resistenza, robustezza ed eleganza. I piani DurelTOP sono ad alto spessore, formati da un doppio strato tamburato perfettamente chiuso. Prodotti in polipropilene di prima qualità, sono inalterabili all'acqua, resistenti al sole e facili da pulire. DurelTOP è il risultato di una lunga ricerca tecnologica e dell'esperienza decennale nella lavorazione delle materie plastiche della Nardi, da sempre all'avanguardia nell'ambiente contract e giardino.

The DurelTOP is an innovative new system in the production of tabletops developed to reach the highest levels of practicality, resistance, and elegance. The DurelTOP tabletops have a greater thickness, formed by a double layer enclosure perfectly closed. Produced in first quality polypropylene, they are resistant to water, resistant to sunlight, and are easy to clean. DurelTOP is a result of a decade's long research and development in plastics by Nardi, always a leader in the contract and garden sectors.