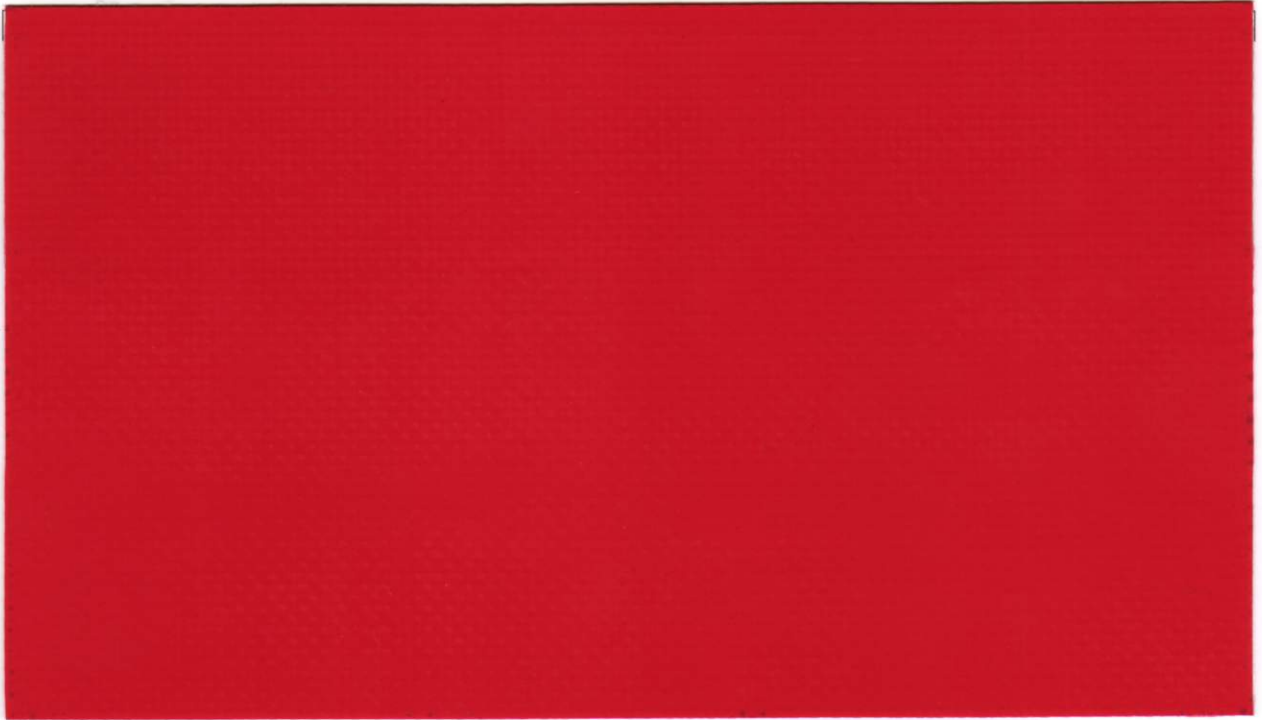


# PRECONSTRAINT

502

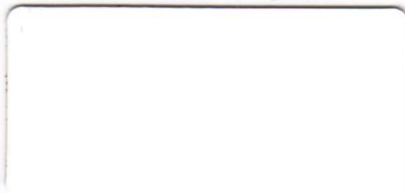


Raspberry

502-2150

## Emerging colors

This is a strongly urban harmony integrating both neutral or discreet shades and more sophisticated hues that sparkle in light, delicately suggesting metal.



White

502-8102



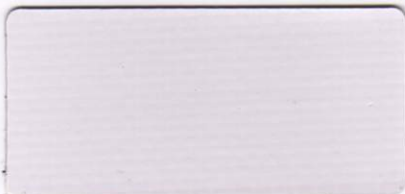
Lagoon

502-2160



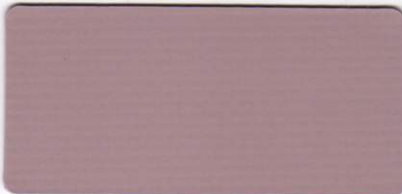
Concrete

502-2167



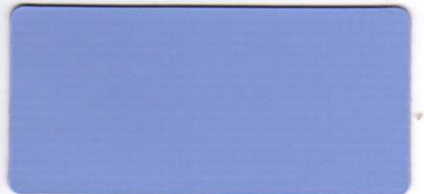
Mastic

502-2144



Turtledove

502-2163



Cornflower

502-2159



Shifting grey

502-1499



Aluminium

502-2168

# Design illusion

Contemporary architecture ventures flashy, almost fluorescent colors, which assert themselves. This bright, saturated color harmony clearly reflects a current trend, allowing every contrast.



**Spruce**

502-2156



**Tennis**

502-8056



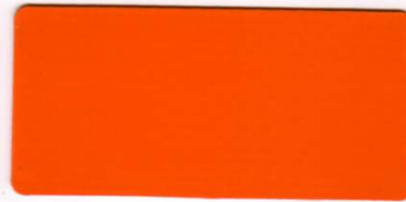
**Aniseed**

502-2157



**Carrot**

502-2172



**Mandarin**

502-8204



**Buttercup**

502-2166



**Blackcurrant**

502-2165



**Raspberry**

502-2150

# Evolving with time

The colors appear to be taken directly from nature's palette; evoking an evolving plant world.



**Burgundy**

502-8284



**Beetle**

502-2149



**Moss green**

502-2158



**Walnut stain**

502-2137



**Dead leaf**

502-2138



**Pepper**

502-2012



**Tuscan**

502-2173



**Gold**

502-2145

# Body Language

This powerfully carnal harmony is inspired by a variety of skin complexions. These colors are soft and velvety: they convey a certain neutrality by remaining sober and subtle.



**Cocoa**

502-2148



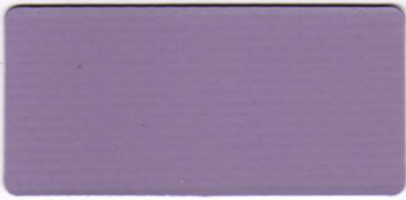
**Camel**

502-2141



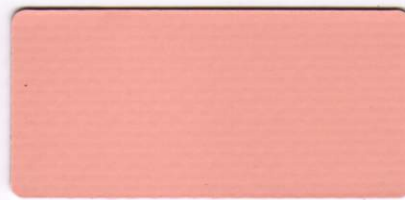
**Vanilla**

502-8861



**Violet parma**

502-2164



**Pale pink**

502-2151



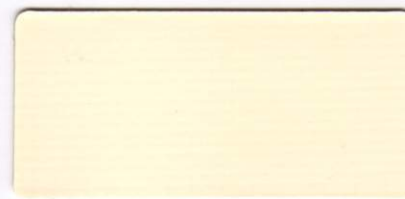
**Chick**

502-1013



**Sandy beige**

502-2135



**Champagne**

502-8341

# Distinction

This darker harmony is inspired by a strange nocturnal world. The colors are ambiguous, some of them bring a dynamic to the whole.



**Slate**

502-2162



**Navy**

502-1125



**Midnight blue**

502-2161



**Onyx**

502-2136



**Black**

502-8450



**Boulder**

502-2171



**Velvet red**

502-2152



**Poppy**

502-8255