

Not Only Do We Have Over 230 Colors...

We're GREEN TOO

Premier Industrial Supply, Inc. (Premier) is committed to not only excellent products and services, but also the environment. Our XtraBond®9500 Modified Polyurethane Sealant achieves both of these!

The world is changing in its recognition on the effects of construction industry on the environment. There is a genuine increase in the awareness and supply of "green" goods, services, and standards within the construction industry.

Premier is committed to developing our products and standards consistent with the progression of an "eco-friendly" world.

Our "Green" series of sealants & adhesives are beneficial to the effect on the environment at two levels. First, by minimizing the effects of the environment. Secondly, increasing a building's efficiency.

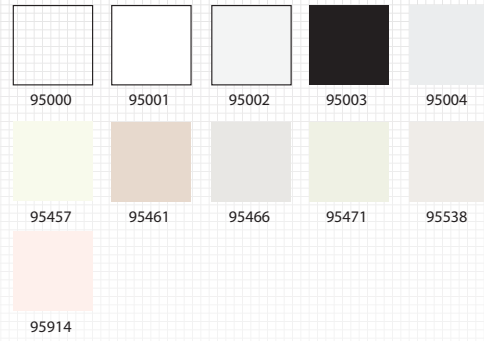


Increasing a building's efficiency is made possible by reducing the amount of heat loss (or intrusion) by sealing cracks, seams, and other openings. The environmental effect reduction is made possible by our extremely low VOC (volatile organic compounds) levels. All of Premier's "Green" products have VOC levels less than that required by the national standards.

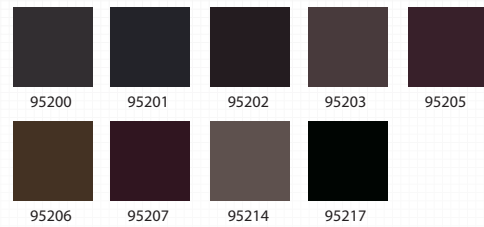


*Custom colors available upon request
866-512-GLUE
www.xtrabond.com

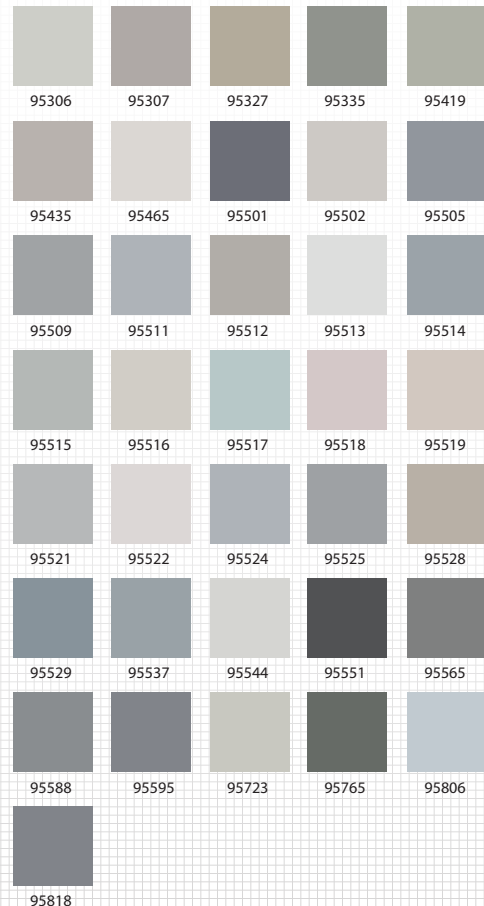
Whites/Blacks/Clears



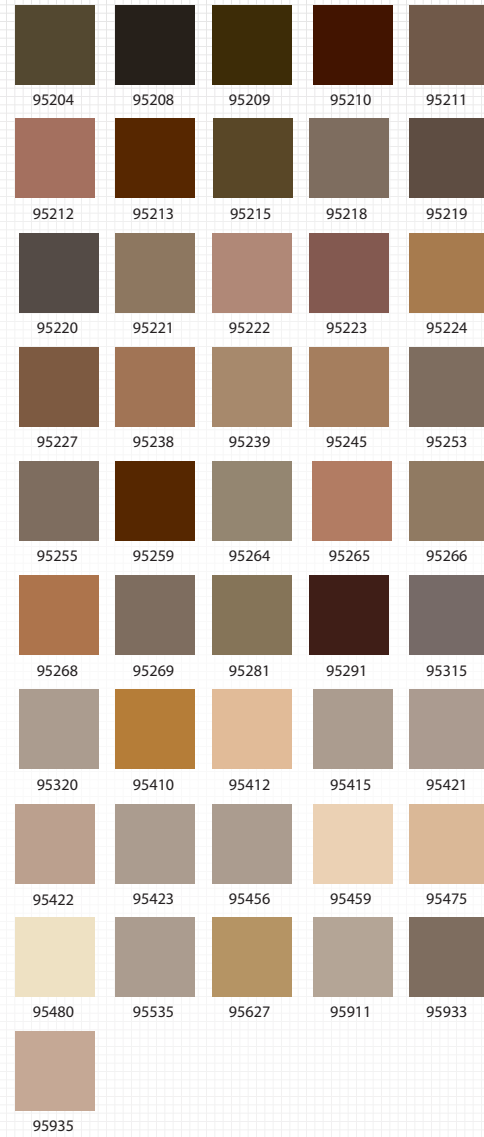
Bronzes



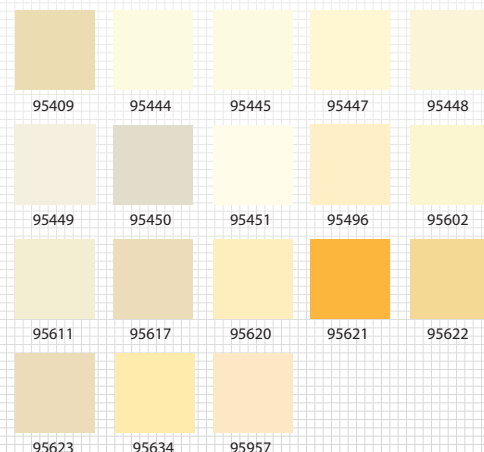
Grays



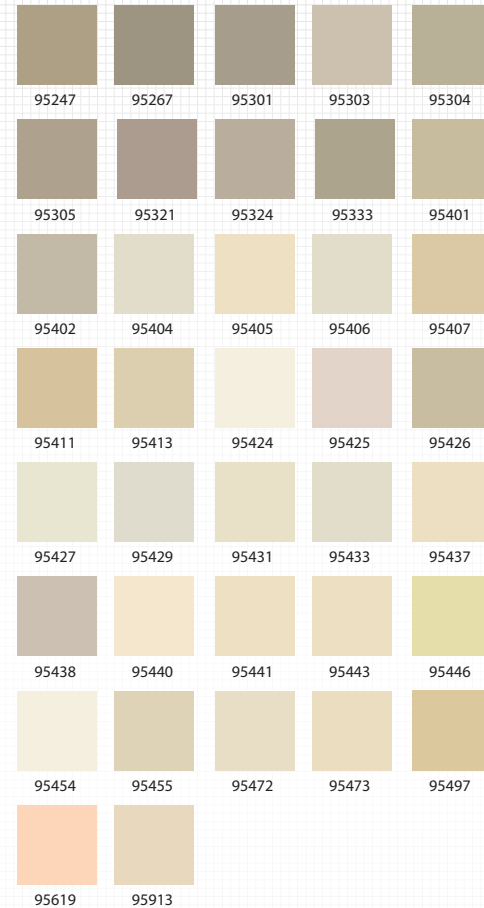
Browns



Yellows



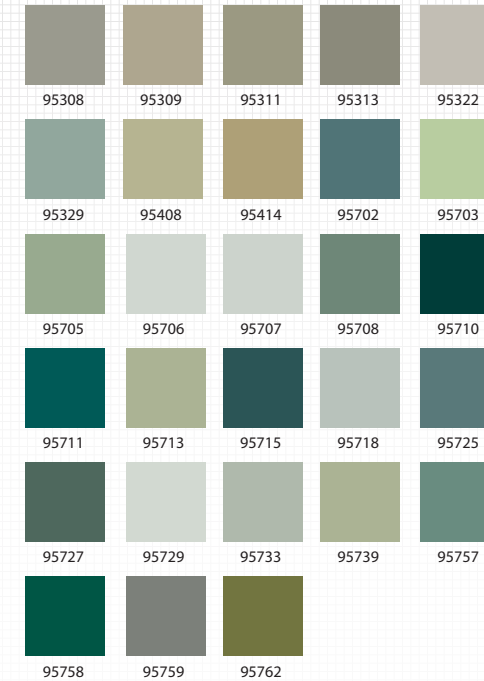
Beiges



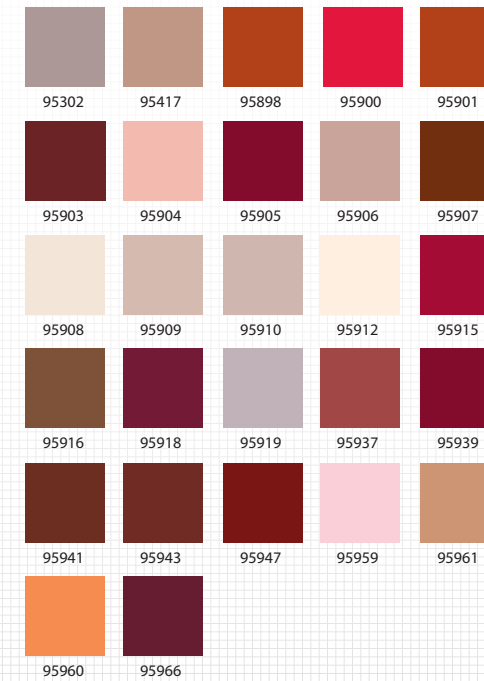
Blues



Greens



Reds



DISCLAIMER: Due to differentiation in printing processes and monitor calibration settings, some of the above samples may not appear true to the actual colors. For exact colors, please contact Premier Industrial Supply for actual caulking samples.



INTERACTIVE COLOR MATCHING PROGRAM

Easily find the color you're looking for online with the Premier Industrial Interactive Color Matching Program. Our handy web application can help you find the exact color you're looking for by allowing you to search through:

- Manufacturer's colors
- Color families
- Premier 5-digit color codes and names

Browse through hundreds of colors with the click of your mouse! You can find the online color program at: <http://premierindustrial.net/color>

XTRABOND™ 9500

MODIFIED POLYURETHANE SEALANT

XtraBond™ 9500 is a high performance, one component, permanently flexible, easy to use, multi-purpose fast cure modified polyurethane sealant. Xtrabond™ 9500 cures rapidly when exposed to atmospheric moisture to form a durable bond.

Features

- AAMA Certified
- Non-Yellowing
- Environmentally friendly
- No Solvents, Very Low VOCs
- Can Be Painted in 2 hours
- Fast Cure at a wide range of temperatures
- Aggressive Adhesion to common construction substrates
- Compatible with SBS Flashing

Applications

- Perimeter sealing of windows, doors & skylights
- Siding
- Construction Flashing Applications
- Sealing WaterProof Membrane
- Industrial Applications



Specifications

Skin Time	Less than 20 minutes @ 77° F/ 50% RH
Tack Free Time	Less than 1 hour @ 77° F/ 50% RH
Cure Rate	1/4" Bead per 24 Hrs
VOC	9 g/L (0.0751 lb/gal)
Elongation @ Break	450%
Shore A	35 +/- 5
Movement Capability %	25 %
UV Rating	No discoloration or change in appearance after 2500 hours of UV
Lap Shear	325 psi
Tensile Strength	250 psi
Straining	None
Low Temp Flexibility	Retained to -90 degrees
High Temp Flexibility	Up to 425° F for short periods
Sag	None



XTRABOND™ 9500

MODIFIED POLYURETHANE SEALANT

COLOR BROCHURE

СОЛОВЪ БРОШУРЕ



SUPERIOR CAULKING & SEALANTS



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