

TrussCoat™ Finish Options

AVAILABLE FROM



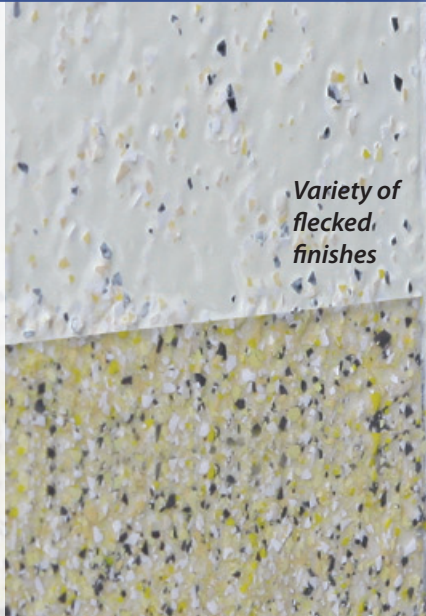
Trussbilt

Leading Innovator of Security Products for Over 85 Years

The TrussCoat finish paint system offers a range of finishes to meet your facility's unique needs and budget. Lower cost options serve well in less demanding environments, while our best product provides resistance to a variety of environmental challenges. All finishes are based on PrimeCoat's industry-leading finish products and are applied over Trussbilt's standard primer, PC 105. This two-part, baked-on epoxy primer ensures proper adhesion of all PrimeCoat finishes, the basis for the manufacturer's warranty.

Available options:

- When a smooth, "jointless" appearance is desired, PrimeCoat's InvisaSeam system can be used to securely fill in the seams between wall panels.
- Security caulking can also be used to provide a seamless transition between panels.
- A wood grain finish is available to provide a more aesthetically appealing appearance for a high security door and frame.
- Flecked finishes provide anti-glare protection and variety in finishes.
- Anti-microbial and anti-MRSA coatings provide protection against the spread of infection, e.g., in moist areas or clinic/hospital settings.



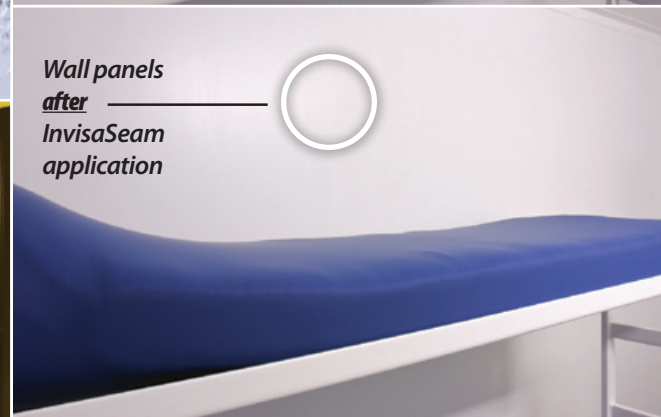
*Variety of
flecked
finishes*



*Security
door with
wood grain
finish*



*Wall panels
before
InvisaSeam
application*



*Wall panels
after
InvisaSeam
application*



*Medical cell with flecked,
anti-MRSA finish*



*Hospital setting
with flecked
finish (closeup
at left)*



Finish painted cell interior

**SEE BACK FOR
TRUSSCOAT
FINISH OPTIONS
INFORMATION**

Select the TrussCoat™ finish options that suit your facility's needs.



Level	Primecoat Product	Product Description	Anti-Microbial	Resistance					Sheen	Warranty	Price per sq ft	Best Uses
				Fade and Scratch	Chemical	Abrasion	Corrosion	Graffiti				
Basic	PC 511	Water-based urethane -- fast dry, no odor	No	Excellent	Fair	Good	Good	Fair	Gloss	1 year	\$1	Specify this system when a lower cost, high performance coating coupled with low VOC's is essential.
Good	PC 105	52% solids epoxy -- unmatched bond strength, easy to touch up and maintain, low temperature application	No	Fair	Very Good	Good	Very Good	Fair	Satin	2 years	\$2	Specify this system when the customer wants a softer appearance and when ease of touch up and maintenance is critical.
Better	PC509	Aliphatic polyester urethane -- two component high functionality polymer, long service life, unmatched abrasion resistance	Yes	Excellent	Excellent	Excellent	Excellent	Excellent	Satin	10 years	\$3.25	Specify this system when graffiti resistance is paramount and when controlling bacteria is desired, e.g., in jails where inmates are rotated on a frequent basis.
Best	PC509 plus PC Path-O-Cide	Aliphatic polyester urethane -- all of the benefits listed above plus anti-MRSA protection	Yes Anti-MRSA	Excellent	Excellent	Excellent	Excellent	Excellent	Satin	10 years	\$4.25	Specify this system when graffiti resistance combined with a soft appearance and added protection against MRSA and athletes' foot is desired.



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