

TrussCoat® Finish Options

AVAILABLE FROM



Trussbilt

Leading Innovator of Security Products for Over 85 Years

Trussbilt understands the unique and highly specialized construction needs of the jail and security facility industry. For that reason, 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.

Please contact our technical and sales support specialists at 1-651-633-6100 to discuss use of InvisaSeam™ in your next project. Trussbilt products such as TrussCoat® and InvisaSeam™ require expert advice and installation based upon the particular characteristics of your facility. Our consultants and sales specialists will calculate quantities and prices based upon the particular needs of your project.

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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