



**WE NEVER LET OUR
STANDARDS SLIP**



MILITARY-GRADE COATINGS AND FLOORING

SPECIFIED & PREFERRED BY THE U.S. NAVY

Navies around the world rely on American Safety Technologies coatings to help keep their fleets safe, protected and ready for action. Whether it's a critical non-skid surface, superstructure or interior decking, AST coatings is your one-stop solution for military-spec coatings and support.



DURABLE, HIGH-PERFORMANCE COATINGS

Our products are formulated to meet the highest military specs and withstand the harshest conditions, including high-impact landings, extreme weather and temperatures, and corrosive fluids like jet fuel or Skydrol™.

RELIABLE, CONSISTENT APPLICATION

Our coatings are specifically formulated to ensure easy rollout and predictable overcoat windows. And strict quality control ensures you can expect consistent performance—drum after drum, project after project.

EXPERIENCED TECHNICAL AND APPLICATION SUPPORT

Our veteran military application experts work directly with contractors to determine the right approved deck coating for your project. We also work closely with distributors and contractors to ensure products are always available so projects stay on schedule, without unnecessary downtime.

MIL SPEC NON-SKID SYSTEMS

AST one- and two-component military-grade epoxy non-skid coatings are designed to withstand the impact of 170-mph fighter jet landings and engineered for resistance to Skydrol™ hydraulic fluid, oil, grease, caustic chemicals and some of the world's harshest weather conditions.

COMPOSITION G	TYPES
MS-375G	II & IV
MS-400G	I
MS-440G	I & II
MS-440G LR	I & IV
MS-4100G LW	I
MS-660G UV/LSA	I, II & III
MS-5000G Ext Dur	V
MS-8000G Low Temp	VIII
MS-8000L Low Temp	VII & VIII

COMPOSITION D	TYPES
MS-4100G LW	I

COMPOSITION L CVN Landing Area	TYPES
MS-400L	I
MS-5000L Ext Dur	V
MS-8000L Low Temp	VII & VIII

PROPRIETARY PRIMER SYSTEMS	TYPES
MS-7CZ General	I - IV
MS-8CZ High Solids	V
MS-11CZ High Solids Low Temp	VII & VIII

MIL SPEC POLYMERIC DECKING SYSTEMS

AST MIL Spec interior polymeric marine deck coating systems are available with a variety of ST-100 terrazzo and color flake systems and underlayments. They can be applied in a variety of onboard areas including galleys, living quarters and wet spaces and can be found on almost every class of Navy vessel at home and abroad.

MIL-PRF 32584	TYPE-CLASS
CF-100 Color Flake SC-100	Type IV, Class 1, Grade A & B, Comp E
MS-1600 Membrane, CF-100 Color Flake, SC-100	Type IV Class 1 Grade A Comp E, Type IV Class 1 Grade B Comp E
ST-100 Marble Quartz, SC-100	Type IV Class 1, Grade A & B, Comp E

MIL-PRF-24613	TYPE-CLASS
CF-100 Color Flake	Type I Class 2, Grade B
ST-100 Marble Quartz	Type I Class 3, Grade B, Type III Class 3, Grade B
CF-100 Color Flake, MS-1600 Membrane, SC-100	Type II Class 2, Grade B

MIL-PRF-3135	TYPE-CLASS
EU-100 Lightweight Underlayment	Type I, Class 2 Grade A Type I, II, III Class 2, Grade B

MIL-PRF-24667	TYPE-CLASS
MS-1600 Membrane	Type III / ANSI 118.10-2014

SUPPORT PRODUCTS	
SC-100	Seal Coat
BC-100	Bond Coat
GC-100	Grout Coat
MS-7CZ	Primer all systems
S-31 and S-426	Solvent/Cleaners

ACCESSORY PRODUCTS	
Trax Coat	Coating Enhancer



BEST FOR THE BID

Our Best for the Bid commitment ensures military contractors have the products, pricing and experienced support they need to submit and win more bids.

For more information, visit ASTcoatings.com



HOLCIM SOLUTIONS AND PRODUCTS US LLC.

Manufactured at:
12055 Cutten Road,
Houston, Texas 77066

Toll Free: 800-878-7876
Tel: +1 972-438-9111

