



A FORMIDABLE ADVANTAGE...

for OEMs and finishers supporting the military.

We understand what's at stake.

Protection for the armed forces -

Official Military specified paint technologies with unique chemical and camouflage capacities, providing enhanced survivability and protection to the armed forces.

Protection for the assets -

Advanced corrosion resistance and finish durability like UV and color stability providing significantly increased asset durability.

Protection for the environment -

Environmentally innovative and responsible technologies. Chrome free Waterborne and high solids liquid paints and powder coatings, with industry leading technical support, services, available from local Sherwin-Williams facilities in Europe.

For a better finish. Ask Sherwin-Williams.

SHERWIN-WILLIAMS®



HIGH PERFORMANCE MILITARY LAND SYSTEMS COATINGS FOR EUROPEAN DEFENSE INDUSTRY

For over 50 years Sherwin-Williams has been recognized as a Key Global Supplier of Military Coatings systems to the US Defense industry.

Chrome-Free, Waterborne, Solventborne, High Solids, E-Coat and Powder technologies from Sherwin-Williams have been in use for years on US-Military vehicles and equipment that are MIL-DTL specified to require peak performance.

We offer a **FORMIDABLE** advantage.

Europe Dedicated Military R&D

Our dedicated European Military Research and Development Team has now developed & engineered specifically for the European Military, technically superior products. Not just qualified to many European MOD's specifications like Bundeswehr, but providing serious application efficiency and environmental advantages.

- TL 8010001/0002
- DEF-STD-80-225
- TER-80-0000-6820-00-00A000
- NORMDEF0001/0003
- FS-8010-0125
- APAS0502
- MIL-DTL-53072.

Asset management

Sherwin-Williams offers Military coatings systems that help protect, camouflage and preserve assets and support equipment. Extended maintenance intervals with secured operational readiness.

Official Military Specialty coating solutions

In addition to extreme corrosion protection solutions, Sherwin-Williams offers a complete portfolio of interior and exterior coating systems including disruptive camouflage and reflectance coatings from NIR through the color spectrum to FIR and CARC coatings, custom developed to EUROPE MOD and USA specifications.

A Finish is more than a Coating

Sherwin-Williams offers focused support by our dedicated Military team in EMEA via our Sherwin-Williams facilities in almost every country. We are local with Military supply and support.



NATO Series Waterborne platform

E61YU5522 Waterborne, low VOC, pretreatment for non-ferrous substrates for use in the theater where process-controlled pretreatments cannot be used.

E90W501 Waterborne two-component chromate-free epoxy primer designed to function on multiple substrates. This proven product is CARC and has a very low VOC.

F76-CARC Series is a Waterborne, two-component, polyurethane finish for exterior and interior camouflage use. The product has low VOC, excellent durability, and is a CARC coating. The additional camouflage range is available in a wide range of colors, IRR values, and gloss levels.

NATO Series Solventborne platform

P60G10 Solventborne, low VOC, pretreatment for non-ferrous substrates for use in the theater where process-controlled pretreatments cannot be used.

E90A Series Solventborne two-component chromate-free epoxy primers designed to function on multiple substrates. This proven CARC range delivers superior corrosion & water immersion resistance performance, as demanded for amphibious equipment.

F93-CARC 1K Series is a High-solid, 1K-Moisture Cure, polyurethane unique finish for exterior CARC camouflage use. This technology has excellent durability, provides process advantages, and is most painter friendly.

F63 Series is a Solventborne, two-component, finish for exterior camouflage use. The product has proven durability and is available in a range of colors, gloss levels, and on request with IRR and CARC capacities.

NATO E-Coat & Powder platform

EHS2-20012 Powder chromate-free epoxy primer designed to function on multiple substrates. Official CARC approved Powder Primer.

UGS1-V Series is a Powder polyurethane finish for exterior camouflage use. Excellent durability and is available on request in colors, gloss levels, and with IRR and CARC capacities.

Vectrogard Series Waterborne two-component chromate-free KTL primer. This proven product is CARC approved and has a very low VOC.

