



General Industrial Coatings

CC-M36

Anti-Slip Moisture Cure Urethane A-A-59166 Type II

Black, 37030 F93B115 Green 383, 34094 F93G118
Brown, 383, 30051 F93N114 Tan 686, 33446 F93H128

DESCRIPTION

A-A-59166 Type II products are HAPS-free, single component, moisture cure urethane coatings incorporating a slip resistant additive. They are compliant to A-A-59166 Type II, and are intended to be applied over MIL-DTL-53022 or MIL-DTL-53030 epoxy primers and topcoated with MIL-DTL-53039 Chemical Agent Resistant Topcoats (CARC).

Advantages:

- Single Component
- HAPS-Free
- Available in Various colors
- May be applied via brush, roller, or spray
- Complies with 1.0 *VOC solvent emissions.
- Formulated to be HAPS free.

CHARACTERISTICS

Volume Solids: 60-65 %
varies by color

Weight per Gallon: 9.0-11.0 lbs/gal

Cure: Air Dry

Drying: at 70° F, 50% RH
To Touch 15 minutes
To Recoat 30 minutes
To Handle 3 hours maximum
Through-Dry 4 hours maximum
Full Cure 7 days

Flash Point: 95° F
(Pensky Martens Closed Cup)

Package Life: 18 months
inside storage, unopened

Air Quality Data:
Photochemically Reactive
Volatile Organic Compounds (VOC)
1.0 lb/gal, 120 g/L maximum
theoretical as packaged

Recommended Storage: Inside, sealed
container, 40-120° F, no freeze hazard.
Protect from moisture.

SPECIFICATIONS

Primers must be applied under the anti-slip coating.

For **ferrous substrates**, use:

- MIL-DTL-53022 Types II, III, IV, V or
- MIL-DTL-53030 Type II or
- MIL-PRF-32348 Types I, II or
- MIL-DTL-53084 electrocoat

For **non-ferrous substrates**, use:

- MIL-DTL-53022 Types II, III, IV, V or
- MIL-DTL-53030 Type II or
- MIL-PRF-32348 Types I, II or
- MIL-DTL-53084 electrocoat or
- MIL-PRF-23377 or
- MIL-PRF-85582 Types I, II

Wash primer is prohibited with the use of MIL-DTL-53030.

Note: See MIL-DTL-53072 for complete details regarding substrate preparation, coatings, and application.

Testing: The information, data, and recommendations set forth in this Product Data Sheet are based upon test results believed to be reliable. However, due to the wide variety of substrates, substrate properties, surface preparation methods, equipment and tools, application methods, and environments, the customer should test the complete system for adhesion, compatibility and performance prior to full scale application.

* VOC Compliance limits vary from state to state; please consult local Air Quality rules and regulations.

An Environmental Data Sheet is available from your local Sherwin-Williams facility or at www.PaintDocs.Com.

APPLICATION

Typical Setups

Cleanup: Clean tools/equipment immediately after use with R6K10 (MEK), R6K16 (MIBK), R6K30 (MAK), R6K9 (acetone), R6K38 or R6K221 (tertiary-butyl acetate) or R91K25 (CARC reducer), or any Polane® reducer. A blend of R6K16/R2K4 (MIBK/xylene) or R91K20 (MIL-T-81772, Type I) may also be used.

Note: See MIL-DTL-53072 for details.

Follow manufacturer's safety recommendations when using any solvent.

CAUTIONS

FOR INDUSTRIAL SHOP APPLICATION ONLY

Thoroughly review the product label and Safety Data Sheet (SDS) for safety information and cautions prior to using this product.

To obtain the most current version of the Environmental Data Sheet (EDS), Product Data Sheet (PDS), or Safety Data Sheet (SDS) please visit your local Sherwin-Williams facility or www.PaintDocs.Com.

Please direct any questions or comments to your local Sherwin-Williams facility.

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