TECHNICAL INFORMATION

PRODUCT CANTESCO® ALUMA-GALV™ ZINC

APPLICATION

Specially formulated for sheet galvanized applications, CANTESCO® ALUMA-GALV™ ZINC provides superior zinc protection on welds, galvanized steel, base iron, and other ferrous surfaces exposed to harsh and corrosive environments and intermittent high temperature exposure up to 149°C (300°F). CANTESCO® ALUMA-GALV™ ZINC provides a brilliant metallic aluminum protective finish. Meets or exceeds MIL-P-21035 and ASTM A-780 specifications. Meets 500 hours of salt spray resistance in accordance with ASTM B117 Standard Practice for Operating Salt Spray (Fog) Apparatus.

COMPOSITION

A quick drying, high solids, zinc rich formulation. Containing highly active pure zinc particles that fight against rust and corrosion creepage by providing a flexible, galvanic self-healing zinc film.

TYPICAL ANALYSIS

TEST	METHOD	SPEC	RESULTS
Salt Spray Resistance	ASTM B117 (500+ Hrs)	No Corrosion	Pass
Color	Xrite, Internal	Gray	Pass
Dry Film	ASTM A780, sec. 4.1.1	2.0 mil (DFT)	Pass
Zinc Content	ASTM A780, sec. 4.2.2	65 - 69%	Pass

PACKAGING Ready to use format available in convenient aerosol cans.

ITEM	BARCODE	FILL WEIGHT*	QUANTITY
AG-16-A	699913-10040	12 oz (340 g)	12 cans per box

^{*}All aerosols filled to container safe capacity based on product characteristics.

SHELF LIFE

Shelf life for this product is currently three years from date of manufacture. Lot numbers are in human readable form (YYYYMM####), with the last four digits being the batch number within a given month.

sps An SDS is available for this product on our website, or you can e-mail us at msds@cantesco.com.

To see our complete product offerings and more about our company, visit our A&Q website at www.cantesco.com.

To order products e-mail us at: orders@cantesco.com For general questions please e-mail us at: info@cantesco.com

CERTIFICATIONS

Kemper System America, Inc. is an ISO 9001:2015 and ISO 14001:2015 registered company.





PLEASE NOTE: Product use and conditions of use are beyond the control of KEMPER SYSTEM AMERICA, INC. Warranty of materials is limited to test results of product performance as detailed in certificates of analysis. Interpretations of test results are the responsibility of the end-user. No other warranties, expressed or implied, are made. For further details on our terms and conditions request a copy of our form QSF 319 New Account Package.

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