



Stainless Steel Coatings, Inc.
The Makers of STEEL-IT since 1974
835 Sterling Rd
Lancaster, MA 01523-2915 USA

USDA Statement of Compliance

STEEL-IT 4907 Epoxy Topcoat

1. Utilizes a unique stainless steel leafing pigment. This coating is typically used to protect structural surfaces or surfaces where there is a possibility of *incidental* food contact. STEEL-IT 4907 Epoxy Topcoat creates a hard, non-toxic, metallic finish that safeguards a wide variety of materials from the effects of ultraviolet rays, chemicals, oils, alkalis, food acids, water immersion, abrasion and high-pressure washdowns. This coating will not result in adulteration of food products when used and applied in accordance with the manufacturer's instructions given in the Application Guide
2. Withstands a daily regimen of rigorous cleaning, cyclical temperature change and wet conditions.
3. Is impervious to moisture.
4. Is a solid metallic gray color due to their high loading of pure 316L stainless steel leafing pigment and will not obscure detection of debris or unsanitary conditions.
5. When fully dry and cured, the finish contains no known carcinogens, mutagens or teratogens classified as hazardous substances, heavy metals or other toxic substances.
6. Is not considered a pesticide and do not have pesticidal characteristics.

A complete chemical formulary of the materials used to manufacture these paint coatings will be provided in a timely fashion to USDA FSIS upon their request.

A handwritten signature in black ink that reads 'Michael Faigen'.

Michael Faigen
President & CEO

November 29, 2020