

## Emisshield™ Ceramic/Refractory STG-Series Products and Uses

Emisshield™ Product	Recommended Operating Temperatures	Substrate Type	Area of Use
STG-1	Up to 1700°F	Most Metals	Metal applications where re-radiation is important. When sintered at 800°C (1472°F) it will also act as a release agent and offer improved corrosion, erosion and abrasion resistance.
STG-2	Up to 2700°F	Most Metals	Applications where maximum re-radiation is needed. Metal components where protection from oxidation and thermal cycling is needed.
STG-3	Up to 2300°F	Most Metals	Metal components where thermal protection (including oxidation prevention) is needed for metal substrates that are not exposed to temperatures above 2300°F.
STG-4	Up to 1800°F	Most Metals	Applications where thermal protection is needed at lowered temperatures. This coating will also help slow the effects of oxidation.

### Limited Liability/Warranty Statement for Emisshield™ Products

Wessex Incorporated makes the following limited warranties for its Emisshield™ Products for a period of **thirty (30) days** after your receipt of the products ordered.

#### Warranty of Composition

Wessex Incorporated guarantees that all Emisshield™ Products received by Buyer will be true and consistent with the accompanying Certificate of Analysis.

#### Disclaimer

THE LIMITED WARRANTY SET FORTH HEREIN IS EXCLUSIVE AND IN LIEU OF, AND WESSEX INCORPORATED EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS OF THE PRODUCTS FOR ANY PARTICULAR PURPOSE.

#### Exclusive Remedy

If buyer believes that an Emisshield™ Product available from Wessex Incorporated fails to conform to the composition designated in the accompanying Certificate of Analysis, Buyer shall inform Supplier of such lack of conformance prior to the expiration of the Warranty Period. Upon such notice and return of the nonconforming Product's composition, at the Supplier's cost, Wessex Incorporated will analyze and determine if the Product conforms to the Certificate of Analysis. If the Product is determined to be nonconforming then Supplier's sole obligation and Buyer's exclusive remedy shall be replacement of the nonconforming Composition with (a) a conforming quality of Product or (b) if such quantity is not available, delivery of an equivalent substitute Emisshield™ Product or refund of the purchase price, at Buyer's option. Supplier shall pay shipping, packaging, and insurance expenses associated with such return and replacement.

#### Limitation of Liability

IN NO EVENT SHALL SUPPLIER, ITS SUBSIDIARIES, OR ITS SOURCES BE LIABLE FOR ANY DAMAGES TO BUYER. WESSEX INCORPORATED, ITS SUBSIDIARIES AND ITS SOURCES, AGGREGATE LIABILITY UNDER THIS AGREEMENT WITH RESPECT TO ANY TRANSACTION AND SHALL IN NO EVENT EXCEED THE FEE PAID BY BUYER FOR SUCH TRANSACTION.

#### Buyers Obligations

Buyer acknowledges that Buyer is familiar with the proper methods of handling, storing, and disposing of Emisshield™ Products. Buyer agrees that Wessex Incorporated shall have no liability for Buyer's use of the Emisshield™ Products.



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