

Certificate of Compliance



You have been awarded:

Intertek ETL C + US Mark for Expansion/seismic Joints

Standards: CAN / ULC S115 (2011), ASTM E2307 (2015), ASTM E1966-15 (2019)

Certificate number: WHI18-23359101

This is a certificate of compliance to certify that the bearer has successfully completed the requirements of the above scheme which include the testing of products, the initial assessment, and are subject to continuing annual assessments of their compliance and testing of samples of products taken from production (as applicable to the scheme) and has been registered within the scheme for the products detailed.

Organization: International Carbide Technology Co., Ltd.
No. 176, Zhongzun Street
Luchu District
Taoyuan, N/A 33842
Taiwan

Product: International Carbide Technologies - Joint Systems

Spec ID: 43422

Listing Information: See following page(s)

Certification body: Intertek Testing Services NA, Inc.

Initial registration: March 1, 2018

Date of expiry: December 31, 2025

Issue status: 4

Authorized By: 

Jean-Philippe Kayl, Director of Certification

Intertek Testing Services NA, Inc.

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The certificate and schedule are held in force by regular annual surveillance visits by Intertek Testing Services NA, Inc. and the reader or user should contact Intertek to validate its status. This certificate remains the property of Intertek Testing Services NA, Inc. and must be returned to them on demand. This Certificate is for the exclusive use of Intertek's Client and is provided pursuant to the Certification agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this certificate. Only the Client is authorized to permit copying or distribution of this certificate and then only in its entirety. Use of Intertek's Certification mark is restricted to the conditions laid out in the agreement. Any further use of the Intertek name for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. Initial Factory Assessments and Follow up Services are for the purpose of assuring appropriate usage of the Certification mark in accordance with the agreement, they are not for the purposes of production quality control and do not relieve the Client of their obligations in this respect.

LISTING INFORMATION

This specification covers multiple firestop materials manufactured by International Carbide Technologies. See below for individual product descriptions. These products are used, in various combinations to achieve the ratings outline herein. The details of the specific combinations required will be found in the representative Design Listings and is summarized in the table below.

INSS1186 Elastomeric FireCaulk : INSS1186 Elastomeric FireCaulk is a water based acrylic elastomeric resin material for use on joint systems or firestops. It can be applied by brush, caulking gun, trowel, or airless sprayer. The FireCaulk is available in 310 mL tubes, 1-gallon pails, and 5-gallon pails.

FIRE RATINGS

Test Standard	Rating	Design Number
ASTM E1966,	T Rating - 120 min., F Rating - 120 min.	ICT/JF 120-01
CAN/ULC S115	F Rating - 120 min., FT Rating - 120 min., FH Rating - 120 min., FTH Rating - 120 min.	
ASTM E1966,	T Rating - 120 min., F Rating - 120 min.	ICT/JF 120-02
CAN/ULC S115	F Rating - 120 min., FT Rating - 120 min., FH Rating - 120 min., FTH Rating - 120 min.	
ASTM E1966,	T Rating - 120 min., F Rating - 120 min.	ICT/JF 120-03
CAN/ULC S115	F Rating - 120 min., FT Rating - 120 min., FH Rating - 120 min., FTH Rating - 120 min.	
ASTM E1966,	T Rating - 120 min., F Rating - 120 min.	ICT/JF 120-04
CAN/ULC S115	F Rating - 120 min., FT Rating - 120 min., FH Rating - 120 min., FTH Rating - 120 min.	
ASTM E1966,	T Rating - 120 min., F Rating - 120 min.	ICT/JF 120-05
CAN/ULC S115	F Rating - 120 min., FT Rating - 120 min., FH Rating - 120 min., FTH Rating - 120 min.	
ASTM E2307	T Rating - 148 min., F Rating - 180 min.	ICT/BPF 180-01