

STYLE NO.: EVER GREEN® CUT 'N WRAP™ ET INSULATION

DESCRIPTION: EVER GREEN® CUT 'N WRAP™ ET is an engineered insulating composite with a fiberglass inner core, high-performance-polymer coated woven glass fiber fabric outer layer and a woven glass inner (challenge side) layer. Ever Green is Made in the USA

APPLICATION: Insulation for pipe fittings and equipment. **Up to 700°F on the hot side.**

NOMINAL PROPERTIES:

Weight, oz/ft² 7.65

Effective Thickness, in. 1.25 ± 0.25

Standard Colors: Gray, AMI Signature Green®, White

Maximum Use Temperature: 700°F on the hot (challenge) side

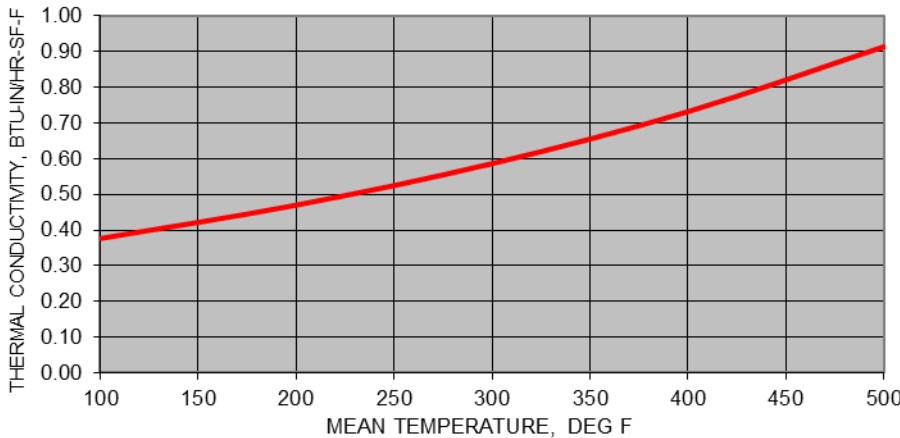
Surface Burning Characteristics: Flame Spread Index < 25,
Smoke Developed Index < 50 when tested in accordance with ASTM E-84.

Meets the requirements of ASTM C1695-10 (2015)

Standard Specification for Fabrication of Flexible Removable and Reusable Insulation for Hot Service



EVER GREEN CUT 'N WRAP ET
THERMAL CONDUCTIVITY CURVE PER ASTM C335 TESTS



Mean Temperature, °F	Apparent Thermal Conductivity Btu-in/hr-ft ² -°F
100	0.377
200	0.470
300	0.587
400	0.732
500	0.914

ALL STATEMENTS HEREIN ARE EXPRESSIONS OF OPINION WHICH WE BELIEVE TO BE ACCURATE AND RELIABLE BUT ARE PRESENTED WITHOUT GUARANTEE OR RESPONSIBILITY ON OUR PART. ANYONE INTENDING TO USE RECOMMENDATIONS CONTAINED IN THIS PUBLICATION CONCERNING EQUIPMENT, PROCESSING TECHNIQUES OR PRODUCTS SHOULD FIRST SATISFY HIMSELF THAT THE RECOMMENDATIONS ARE SUITABLE FOR HIS USE AND MEET ALL APPROPRIATE SAFETY AND HEALTH STANDARDS.