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<th>Removable/reusable insulation covers</th>
<th>Quick and easy on-site fabrication</th>
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<td>Insulate valve components operating up to 700°F</td>
<td>Modular blankets make fabricating easy</td>
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<td>Better suited for industrial environments</td>
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Ever Green Cut’n Wrap is manufactured by AMI in the U.S.
Introducing new **Ever Green® Elevated Temperature (ET) Cut ‘n Wrap™** insulation kits containing everything you need to quickly and easily fabricate and install removable/reusable insulation covers.

**Rated to 700°F**, Cut ‘n Wrap insulation covers are a faster, more effective way to insulate bare piping components on steam and process lines. They are ideal for hot valves and fittings requiring periodic maintenance and inspection.

**Features**
- 2” thick light density fiberglass insulation blanket
- Quilted design aids in flexibility, measuring and installing
- Cuts easily with utility knife
- Colors: evergreen, gray and white
- Maximum use temperature: 700°F on hot (challenge) side

**Benefits**
- Quick and easy to install on-site
- Easy for contractors to use
- No special tools required — just a utility knife and stapler
- Perfect for convoluted, irregular surfaces
- Cut heat loss by at least 85%
- Reduce greenhouse gas emissions
- Immediate energy savings. Payback in months
- Removable and reusable
- Significantly reduce workplace temperatures
- Rated for systems operating up to 700°F
- Patented technology and all U.S. made

**Industries**
Recommended for indoor use in elevated temperature applications:
- Food Processing
- Pharmaceuticals
- Paper Mills
- Hospitals
- Universities
- Government Facilities

**Modular Kits Allow Pipe Components to Be Insulated Easily and Quickly**

“Modular thermal insulation blanket kits that meet ASTM C1695 allow contractors to fabricate and install R/R blankets on the job site using standardized materials. In addition, using a kit avoids the delay required of custom-made R/R blankets.

While a kit has a fixed thickness, the first inch of insulation reduces heat loss by at least 88 percent and provides the shortest payback. Overall, a modular kit allows pipe components to be insulated easily and quickly.” – “Saving Energy by Insulating Pipe Components,” ASHRAE Journal, October 2011.
Studies Show Insulation Significantly Corrects Thermal Energy Waste

“In one study, insulating (bare) components has been predicted to comprise 8% of buildings’ total fuel use for heating. Payback periods of less than one year, and even as short as several months, are common when insulating previously bare components.” – “Saving Energy by Insulating Pipe Components,” ASHRAE Journal, October 2011.

Technical Performance
- Fiberglass is formaldehyde free and meets ASTM C553, Type V
- Blanket meets 25/50 rating per ASTM E 84
- Fiberglass insulation meets ASTM C1695-10, Standard Specification for Fabrication of Flexible Removable and Reusable Insulation for Hot Service

Online Material Estimating Tool at www.cutnwrap.com

Calculating the number of insulation kits you need for the job is quick and easy with AMI’s online material estimating tool. Simply identify, by pipe size, the number of flanges, valves, bonnets, stems, elbows, tees, PRVs, strainers and steam traps you have and enter the number of components on the correct spreadsheet in the calculation program.

Once you have entered all of your items, click on the SUMMARY page for the amount of Cut ‘n Wrap Kits you will need for your job.
Keep Ever Green Kits on Hand for Your Maintenance Team

Cut ‘n Wrap Kits
- 4 ft. x 8 ft. modularized insulation sheet pre-engineered from industrial-grade, coated fabric and insulation media rated to 700°F continuous service.
- Roll of double-sided hook and loop fastener

Cut, Wrap and Strap – It’s That Easy
- Simply measure the fitting area and cut the insulation sheet to size
- Wrap the exposed valve or fitting
- Secure with supplied self-sealing “Hook and Loop” fastener
- On-site fabrication
- Minimum tools required — just a utility knife, pliers, stapler and hook and loop attachment system

About Us
Auburn Manufacturing has been serving the mechanical insulation industry for over 30 years with a wide array of safe, heat-resistant textiles to cover a range of extreme temperatures. Our manufacturing experience, market and technical knowledge gained through association with NIA and its members, and a focus on continuous improvement, all form the basis of new product development at AMI. We are proud to introduce Ever Green Cut ‘n Wrap as the most recent example of our long-term commitment to the industry.