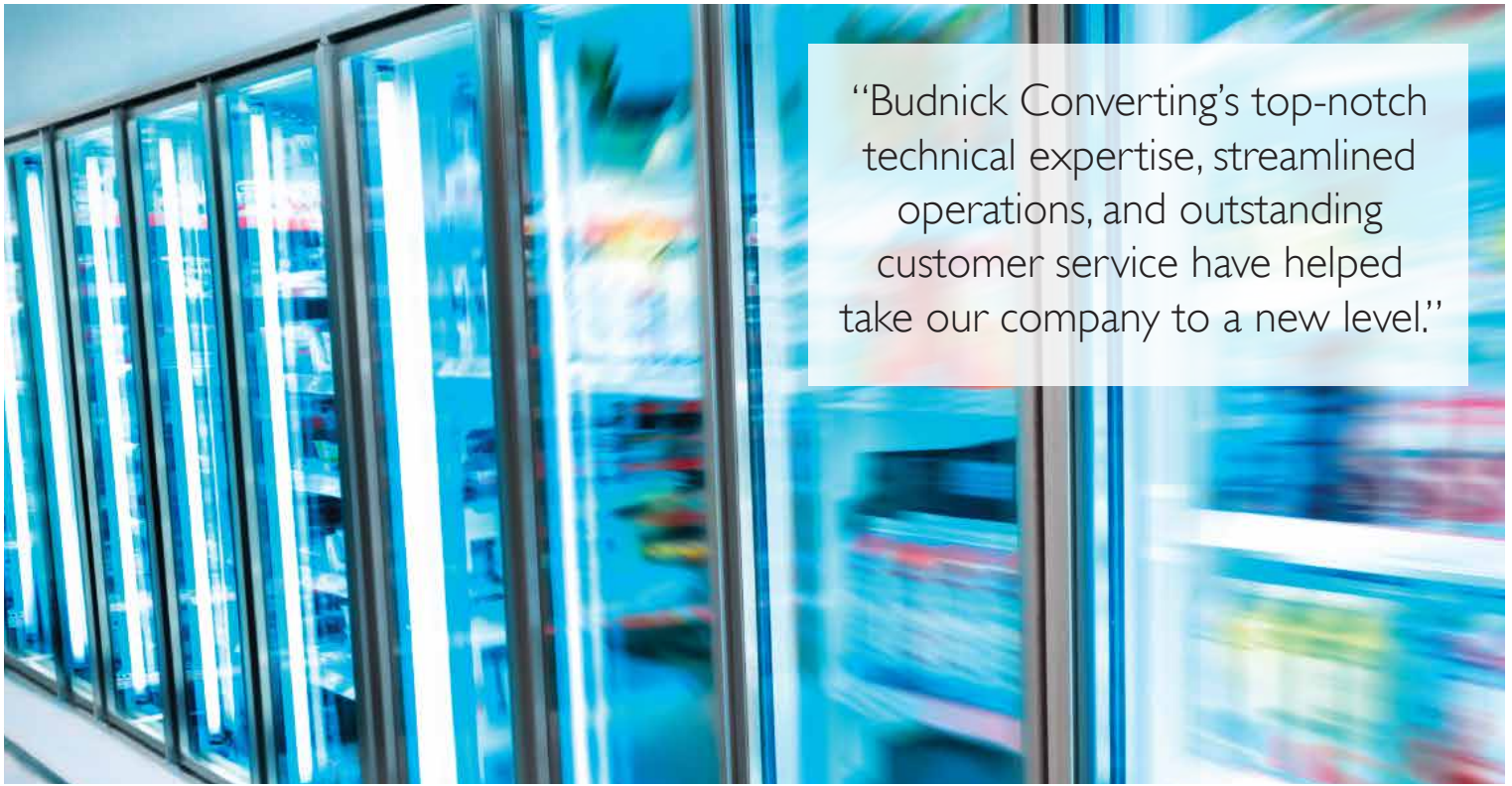


Products and Services for the Appliance Industry

The biggest tape manufacturers in the world partner with Budnick for solutions - Shouldn't you?



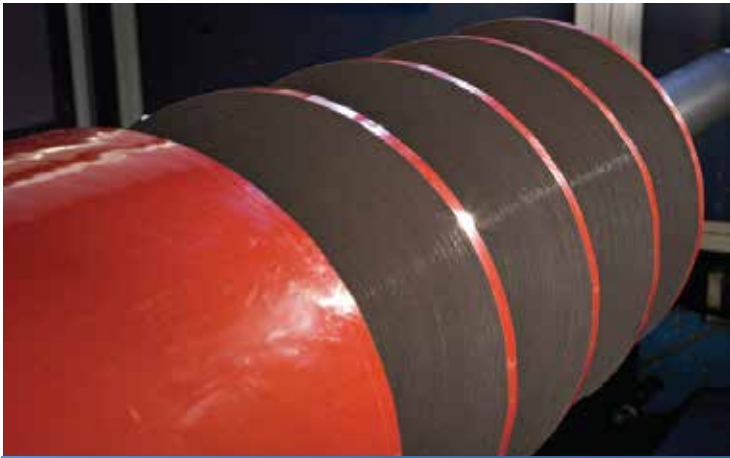
BUDNICK CONVERTING
CONVERTING IDEAS INTO SOLUTIONS



“Budnick Converting’s top-notch technical expertise, streamlined operations, and outstanding customer service have helped take our company to a new level.”

Let Budnick Find the Right Tape For You

GASKETING	FOAM-IN-PLACE	ASSEMBLY	TRANSPORT
<p>PVC FOAM Used to create gaskets to protect against air, dust, and moisture</p> <p>VINYL/NITRILE FOAM Ideal for creating gaskets that are exposed to the higher temperatures of foaming molds</p> <p>EPDM or NEOPRENE EXTRUSIONS Material for more critical or environmentally exposed gaskets or profile extrusions</p> <p>SILICONE RUBBER SPONGE and FOAM Used to create electrical and thermal insulation gaskets around light ballast, heater, and electrical components</p> <p>SOUND DAMPING Absorbing foams and barriers used to cover motor and compressor casings</p>	<p>PET and PVC FILM TAPES Perfect for hole covering during the foam-in-place process</p> <p>AIR/GAS VENTING TAPE Permeable foams, tapes, and fabrics for holding foam in while allowing outgassing</p> <p>CREPED MASKING Used for holding edge trim in place and general masking during foam-in-place process</p> <p>DOUBLE COATED TISSUE TAPE Secures EPS spacer blocks during the foaming process</p> <p>FOIL TAPES Permanently seams joints to seal in foam-in-place or protect coils and components - can also be used for heat reflection</p>	<p>SILICONE MASKING Used for masking surfaces during powder-coated painting</p> <p>FOAMED ACRYLICS Used for permanent attachment of handles, rails, and components</p> <p>HIGH BOND DOUBLE COATED TAPES Permanent attachment of nameplates and control panel covers</p> <p>ANTI-SLIP MATERIAL Used as shelf footers to hold in place through friction</p> <p>VAPOR BARRIER Metalized PET and Foil tapes customized to desired permeability to prevent vapor transmission</p> <p>DECORATIVE BACKING Mirrored, colored, or decorated magnetic backed or adhesive film used to improve aesthetics</p>	<p>FILAMENT AND TENSILIZED POLYPROPYLENE STRAPPING TAPE Used for bundling, wrapping, and securing doors, shelves, parts, and boxes during the packaging, transportation, and installation processes</p> <p>SURFACE PROTECTION FILMS Often applied at upstream extruders and other suppliers - used to protect finished surfaces during assembly, transportation, and installation processes</p> <p>PROTECTIVE SPACING PADS Used to protect glass shelves and panels during storage and movement</p>



CUSTOM CONVERTING INCREASES THE PERFORMANCE AND EFFICIENCY OF YOUR PRODUCTION LINES

Quality Services

Budnick offers a wide range of services, from lathe slitting to laser cutting, to assist you in finding the perfect solutions for your unique applications. Our trained specialists are experts in finding the ultimate converting technique to fit your needs, and our relationships with the major manufacturers can ensure we're quickly getting you the best tape for your specific use.

Quality Products

Budnick stocks materials and works hand-in-hand with all the major adhesive tape and flexible material manufacturers. This allows us to negotiate with the manufacturer on your behalf to find the best solution at the best price. In addition, several major manufacturers have certified Budnick as a preferred converter of their products, including 3M, tesa, and Avery Dennison.



Quality People

Our support specialists average 14.5 years of experience in the adhesive tape industry. Most of them are former sales representatives for major manufacturers. They are willing to help you strategize custom solutions, source the ideal product, engineer cost-efficient parts, and implement process improvements. Our adhesive tape and converting specialists are willing to visit your production facilities or strategize solutions over the phone - it's their desire to find solutions that sets them apart from the competition.

Quality Reputation

There is a reason why most of the adhesive tape manufacturers come to Budnick when they need their products converted into specialty parts. Budnick has been in business for over 60 years, and we have a reputation as the adhesive material converting experts. With 50+ converting machines, we have the broadest and most technologically advanced adhesive tape and flexible material converting capabilities in the industry. No matter what form of an adhesive tape, foam, paper, film, foil, or other flexible material you need, we usually have the ideal converting method. Using the proper converting method allows us to optimize solutions, keep costs down, and hold to incredibly tight, consistent tolerances.

The Best
Brands
The Best
Tapes
The Best
Match

Let Budnick
help find the
best solutions
for your
application.





To fulfill your goals and to start making your production line more efficient at using adhesive tapes, foams, and other flexible materials, contact a Budnick Specialist today!

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