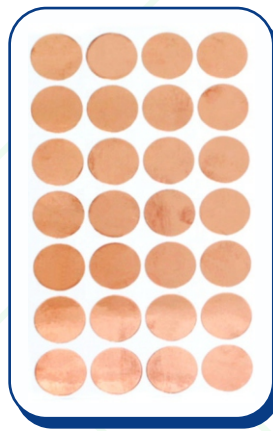
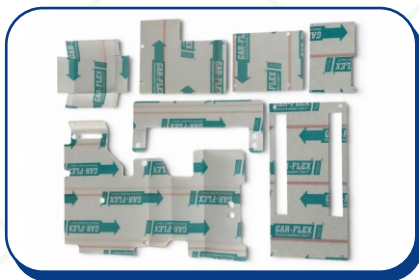


PRECISION DIE-CUT & MATERIAL CONVERTING SOLUTIONS

Customized Adhesive | Insulation | EMI Shielding
Protective Films for OEM Manufacturers



RANGVISHWA[®]

touching the future ➤

Rangvishwa is a trusted manufacturing partner for OEMs, providing precision die-cut and material converting solutions for electronics, medical devices, industrial equipment, and other advanced applications. We help customers accelerate product development with engineered components that deliver superior performance, quality, and reliability.

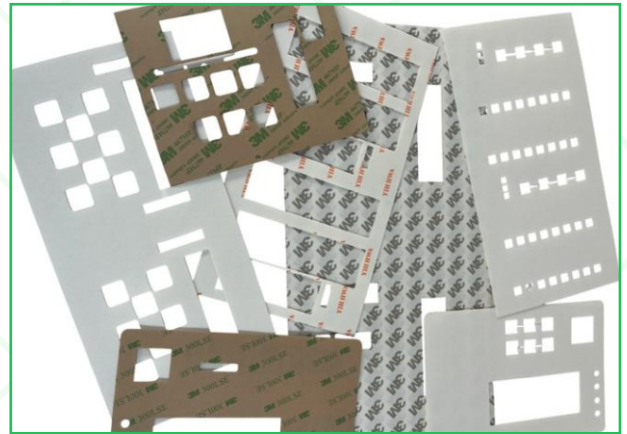
1. Adhesive Die-Cut Components :

Precision-Cut Bonding Solutions

Custom die-cut components manufactured from 3M and other industrial-grade double-sided adhesive tapes for reliable mounting, bonding, and assembly applications.

Materials: 3M 467MP, 3M 468MP, 3M VHB Series, Foam Adhesive Tapes, Transfer Adhesives

Applications: Electronics, Medical Devices, Electrical Equipment, Industrial Assemblies.



2. Insulation Components :

Electrical & Thermal Insulation Solutions

Precision-cut insulation parts designed to provide electrical isolation, thermal protection, and enhanced safety in electronic and electrical equipment.

Materials: Polyester (PET), Nomex , Mylar, Polyimide Films

Applications: Power Supplies, Controllers, Electrical Panels, Battery Packs



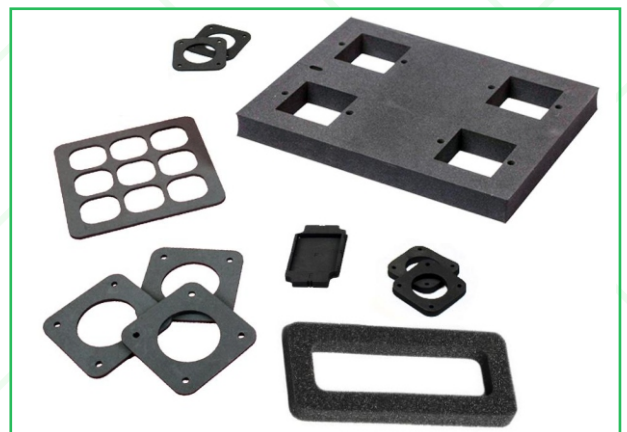
3. Foam Gaskets & Sealing Components :

Protection Against Dust, Moisture & Vibration

Custom foam components designed for cushioning, sealing, vibration damping, and environmental protection.

Materials: EVA Foam, PU Foam, PE Foam, Silicone Foam

Applications: Electronic Enclosures, Medical Devices, Industrial Equipment



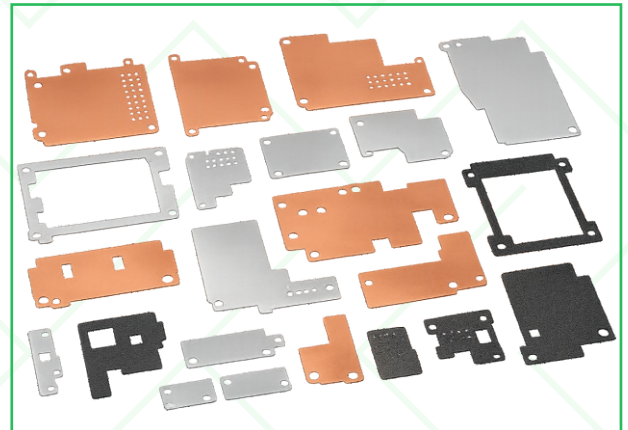
4. EMI / ESD Shielding Components :

Protecting Sensitive Electronics

Precision-cut conductive materials for EMI shielding and ESD protection in electronic products and control systems.

Materials: Conductive Fabrics, Conductive Foams, Copper Foils, Aluminium Foils

Applications: Medical Electronics, Communication Equipment, Industrial Controllers



5. Protective Films & Masking Components :

Surface Protection During Manufacturing & Transport

Die-cut protective films designed to safeguard sensitive surfaces from scratches, contamination, and damage.

Applications: Displays, Overlays, Electronic Assemblies, Metal Components



Manufacturing Capability's

Double Power
Laser Machine



Precision
Laser Machine



Platen
Punching Machine



Vertical Punch
Press Machine



Vision Inspection



Clean Assembly



Precision Tolerance

Materials We Convert : 3M, Tesa, Nitto, Avery, Polyimide, PET, Kapton, Nomex

Industries we serve



Power & Electrical
Devices



Medical &
Healthcare Devices



Consumer
Appliances



Agricultural
Equipments



Laboratory
Equipments

Why Leading OEMs Choose Rangvishwa?

- 18+ Years of Industry Experience.
- In-House Die Cutting & Laser Cutting Facility.
- Customized Solutions for Every Application.
- Trusted OEM Development & Procurement Partner.
- Rapid Prototyping & Fast Product Development.
- Material Selection & Engineering Consultation.
- Precision Manufacturing with Consistent Quality.
- On-Time Delivery Commitment.

Certifications



OUR ESTEEMED CUSTOMERS

ABB



SIEMENS

legrand



ThermoFisher
SCIENTIFIC

Honeywell

selec

WAGO

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SPARK MINDA
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efacec

Chemito



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