

Scotch[®]
Brand



Scotch® ATG 700 Adhesive Transfer Tape System

**The power
to bond.
ATG bond.**

A quick, easy and convenient
way to bond just about anything.



Versatility in your hands.

Trusted since 1971, the Scotch® ATG 700 Adhesive Transfer Tape System puts portable power in your hands. This small yet mighty system can handle many jobs — faster, cleaner and more conveniently than regular tape.

FASTER

Bond long, large and small surfaces. Finish multiple pieces quicker. No prep time. No cure time.

EASIER

Apply tape on any shape or form, or in uncomfortable positions. Just glide and go!

COST-EFFECTIVE

Refillable applicator. Use only the amount of tape you need. No waste!

SAFER

No harmful vapors or strong odors.



Dispenses double-sided tape easily on any shaped surface.

CLEANER

Consistent thickness with no mess from oozing, glue lines or overspray. Liner removes automatically and stays in applicator.

VERSATILE

Choose the right tape for your application and bond anything from paper and wood to metal, glass and hard-to-bond plastics.

CONVENIENT

Complete multiple jobs without reloading. Tape is easy to break off and liner is removed automatically. No electricity or hoses needed.

Thousands of uses in light and heavy industrial applications.

From appliance and automotive assembly to picture framing, the Scotch® ATG 700 Adhesive Transfer Tape System can be used in countless applications for reliable bonding.



Bond light-duty applications.

Scotch® ATG
Adhesive Transfer Tape 924



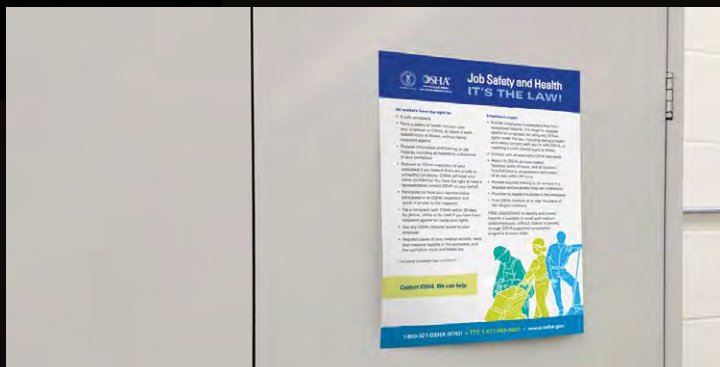
Bond heavy-duty applications.

Scotch® ATG
Adhesive Transfer Tape 969



Bond in extreme conditions.

Scotch® ATG
Adhesive Transfer Tape 926



Bond temporarily.

Scotch® ATG Repositionable
Double Coated Tissue Tape 928

Scotch® ATG 700 System



Scotch® ATG Transfer Tape 904 Scotch® ATG Transfer Tape 924EU Scotch® Transfer Tape 926 Scotch® ATG Repositionable Double Coated Tissue Tape 928 Scotch® ATG Transfer Tape 969 Scotch® ATG Transfer Tape 976

Product	Thick-ness (in mm)	Description	Temperature Resistance		Solvent Resistance	Adhesion (1 = low; 10 = very high)		Application Examples
			Short Term (1 hour)	Long Term (Days, Weeks)		HSE*	LSE**	
Scotch® ATG Adhesive Transfer Tape 904	0,05	Transparent transfer tape high initial tack and a good price-performance ratio. Provides high shear strength.	90 °C	70 °C	Medium	6	1	Bonding of scrapbooking, pictures and posters. Attaching of paper, packages and display. General purpose solution. Splicing of Foils (Plastics and tissues)
Scotch® ATG Adhesive Transfer Tape 924EU	0,05	Provides excellent adhesion to most paperstocks for many general purpose needs.	120 °C	85 °C	Medium	5	5	Bond paper folders, packages and displays. Bond mat board and dust covers in picture frames. Splice paper. Scrapbooking.
Scotch® ATG Adhesive Transfer Tape 926	0,13	Works on a wide variety of substrates and materials, with excellent resistance to solvents and high temperatures.	230 °C	150 °C	High	10	10	Bond appliances, including aluminum foil in kitchen ovens.
Scotch® ATG Repositionable Double Coated Tissue Tape 928	0,05	High tack, low tack and repositionable, it bonds on contact and allows removal and reuse with many papers, foils and films.	65 °C	–	Low	5/1	5/1	Great for bonding temporarily in retail, woodworking, consumergoods, general industrial and more.
Scotch® ATG Adhesive Transfer Tape 969	0,13	Perfect for heavy-duty needs. Features high tack and excellent holding power to most plastics, metals, glass and UV-coated paper.	120 °C	80 °C	Medium	8	9	Bond fiberglass/foam layers in resin infusion processes to make composites.
Scotch® ATG Adhesive Transfer Tape 976	0,05	For slightly rough substrates. Features high tack and excellent holding power to most plastics, metals, glass and UV-coated paper.	120 °C	80 °C	Medium	8	9	Bond automotive, including noise-damping material in auto engine covers. Bond UV-coated point-of-purchase display boxes.

*High Surface Energy (HSE) Substrates: Copper, Aluminum, Zinc, Tin, Lead, Stainless Steel, Glass, Porcelain, Polyimide Film, Phenolic, Nylon, Alkyd Enamel, Polyester, Epoxy Paint, Polyurethane Paint, Polycarbonate, PVC Rigid, Acrylic

**Low Surface Energy (LSE) Substrates: PVA, Polystyrene, Acetal, EVA, Polyethylene, Polypropylene, Polyvinyl Fluoride (PVF), Fluoropolymer, Powder-Coated Paint

Please contact your local 3M Sales Representative for details.

Product Selection and Use: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer's application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product and appropriate safety products, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property.

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