

**Scotch**<sup>®</sup>  
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



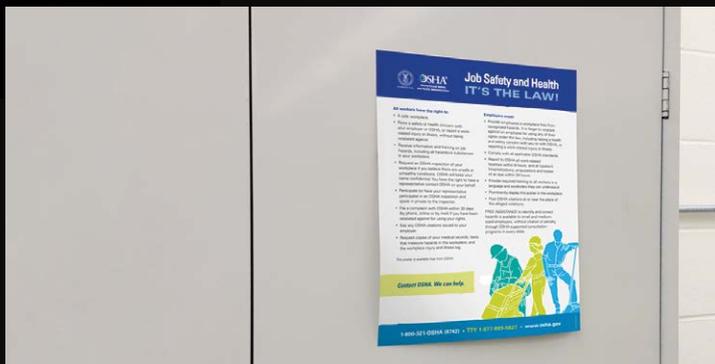
## Bond heavy-duty applications.

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 Adhesive Transfer Tape System



Scotch® ATG Adhesive Transfer Tape 924

Scotch® ATG Adhesive Transfer Tape 969

Scotch® ATG Adhesive Transfer Tape 926

Scotch® ATG Repositionable Double Coated Tissue Tape 928

Product	Tape Thickness w/o Liner (Mils/μm)	Description	Temp Resistance		Solvent Resistance	Relative Adhesion		Application Examples
			Short Term Examples (°C/°F)	Long Term Examples (°C/°F)		HSE*	LSE**	
Scotch® ATG Adhesive Transfer Tape 924	2.0/50	Provides excellent adhesion to most paper stocks for many general purpose needs.	121/250	82/180	Medium	Medium	Low	Bond paper folders, packages and displays. Bond mat board and dust covers in picture frames. Splice paper. Scrapbooking.
Scotch® ATG Adhesive Transfer Tape 969	5.0/130	Perfect for heavy-duty needs. Features high tack and excellent holding power to most plastics, metals, glass and UV-coated paper.	121/250	66/150	Medium	High	High	Bond fiberglass/foam layers in resin infusion processes to make composites. Bond automotive, including noise-damping material in auto engine covers. Bond UV-coated point-of-purchase display boxes.
Scotch® ATG Adhesive Transfer Tape 926	5.0/130	Works on a wide variety of substrates and materials, with excellent resistance to solvents and high temperatures.	232/450	149/300	High	High	High	Bond appliances, including aluminum foil in kitchen ovens.
Scotch® ATG Repositionable Double Coated Tissue Tape 928	2.0/50	High tack, low tack and repositionable, it bonds on contact and allows removal and reuse with many papers, foils and films.	82/180	65/150	Low	High/Low	Low/Low	Great for bonding temporarily in retail, woodworking, consumer goods, general industrial and more.

\*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

## More tapes are available. Please contact your local 3M Sales Representative for details.

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