

ATG47RW

TRANSFER TAPE

4.7 MIL THICK

STRONG BOND
FOR DEMANDING
APPLICATIONS



HIGH QUICK TACK
STRONG BOND



MULTI-SURFACE
BONDING



HEAT RESISTANT
UP TO 230°F

DESCRIPTION

ATG47RW is a transfer tape with a glass stabilized acrylic adhesive. High quick tack, good shear & holding power. Used for gap filling, mounting nameplates & trim-joining. Good bond to irregular surfaces.

USES

- Gap Filling
- Mounting Nameplates
- Trim-Joining
- Bonding to Irregular Surfaces
- Display Assembly
- Metal, Plastic and Foam Bonding
- General Industrial Assembly

COLOR



Clear
(on brown liner)

TECHNICAL SPECS

Thickness	4.7 mil (0.120 mm)
Peel Adhesion (1 min dwell)	78 oz/in
Peel Adhesion (24 hr dwell)	105 oz/in
Temperature Range	-22°F to 230°F (284°F short term)
Backing Material	None (Transfer Tape)
Adhesive Type	Glass stabilized Acrylic

ALTERNATIVE PRODUCTS

Alternative to 3M #926, #969;
Scapa #TD-500; Tesa 425BPV5.



CUSTOM SIZES

Contact Tape Providers for other available sizes and custom core options.

SIZE OPTIONS

INCH	MM
1/4"	6
1/2"	12
3/4"	19
LENGTH	36 YD (33M)



ATG20RWX

TRANSFER TAPE

2.0 MIL THICK

HIGH ADHESION
FOR DEMANDING
APPLICATIONS



HIGH ADHESION
STRONG BOND



MULTI-SURFACE
BONDING



HEAT RESISTANT
UP TO 230°F

DESCRIPTION

ATG20RWX is a transfer tape with a glass stabilized acrylic adhesive. More aggressive than ATG-7502. Excellent adhesion to paper, most plastic films, metal foils. For picture framing, product assembly, design/packaging prototypes.

USES

- Picture Framing
- Product Assembly
- Design & Packaging Prototypes
- Bonding Paper
- Plastic Films
- Metal Foils
- General Mounting and Laminating

COLOR



Clear
(on gold liner)

TECHNICAL SPECS

Thickness	2.0 mil (0.052 mm)
Peel Adhesion (1 min dwell)	45 oz/in
Peel Adhesion (24 hr dwell)	55 oz/in
Temperature Range	-22°F to 230°F (284°F short term)
Backing Material	None (Transfer Tape)
Adhesive Type	Glass stabilized Acrylic

STORAGE CONDITIONS

Store in a cool, dry area away from direct sunlight.



CUSTOM SIZES

Contact Tape Providers for other available sizes and custom core options.

SIZE OPTIONS

INCH	MM
1/2"	12
3/4"	19
CUSTOM	AVAILABLE



ATG20RW

TRANSFER TAPE

2.0 MIL THICK

36 YD (33M) • REVERSE WOUND ON 1" PLASTIC CORE

HIGH PERFORMANCE ACRYLIC ADHESIVE
FOR PAPER, FILMS, AND FOILS



GOOD ADHESION
PAPER, FILMS & FOILS



GLASS STABILIZED
ACRYLIC ADHESIVE



TEMPERATURE RESISTANT
-22°F TO 230°F
284°F SHORT TERM

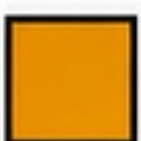
DESCRIPTION

ATG20RW is a transfer tape with 2.0 mil (0.050 mm) glass stabilized acrylic adhesive and a gold paper liner. It offers good adhesion to paper, most plastic films, metal foils, and similar surfaces. It is designed for picture framing, product assembly, and design and packaging prototypes. The tape is reverse wound on a 1-inch plastic core and supplied in 36 yard (33 meter) rolls.

USES

- Picture framing
- Product assembly
- Design prototypes
- Packaging prototypes
- Paper bonding
- Plastic films
- Metal foils

COLOR



Gold liner

TECHNICAL SPECS

Thickness	2.0 mil (0.050 mm)
Adhesive Type	Glass stabilized acrylic
Construction	Transfer tape
Liner	Gold paper liner
Peel Adhesion to SST (1 min dwell)	27 oz/in
Peel Adhesion to SST (24 hr dwell)	37 oz/in
Temperature Range	-22°F to 230°F
Short Term Temperature	Up to 284°F
Core	1" plastic core
Roll Length	36 yd (33 m)

STORAGE CONDITIONS

Store in a cool, dry area away from direct sunlight.



CUSTOM SIZES

Contact Tape Providers for other available sizes and custom core options.

SIZE OPTIONS

INCH	MM
1/4"	6
3/8"	9
1/2"	12
3/4"	18

Standard roll length: 36 YD (33M)



ATG16RW

TRANSFER TAPE

1.6 MIL THICK

36 YARDS • REVERSE WOUND ON 1" PLASTIC CORE

HIGH PERFORMANCE ACRYLIC
ADHESIVE FOR PAPER, FILMS, AND FOILS



GOOD ADHESION
PAPER, FILMS & FOILS



GLASS STABILIZED
ACRYLIC ADHESIVE



TEMPERATURE RESISTANT
-22°F TO 230°F
284°F SHORT TERM

DESCRIPTION

ATG16RW is a transfer tape with a 1.6 mil (0.040 mm) glass stabilized acrylic adhesive and a gold paper liner. It offers good adhesion to paper, most plastic films, metal foils, and similar surfaces. It is designed for clean, reliable bonding in converting, mounting, and general industrial applications. The tape is reverse wound on a 1 inch plastic core and supplied in 36 yard rolls.

USES

- Paper bonding
- Plastic films
- Metal foils
- Mounting applications
- General industrial use
- Converting applications

COLOR



Gold liner

TECHNICAL SPECS

Thickness	1.6 mil (0.040 mm)
Adhesive Type	Glass stabilized acrylic
Construction	Transfer tape
Liner	Gold paper liner
Peel Adhesion to SST (1 min dwell)	24 oz/in
Peel Adhesion to SST (24 hr dwell)	33 oz/in
Temperature Range	-22°F to 230°F
Short Term Temperature	Up to 284°F
Core	1" plastic core
Roll Length	36 yd

STORAGE CONDITIONS

Store in a cool, dry area away from direct sunlight.



CUSTOM SIZES

Contact Tape Providers for other available sizes and custom core options.

SIZE OPTIONS

INCH	MM
1/4"	6
1/2"	12
3/4"	18

Standard roll length: 36 YD

