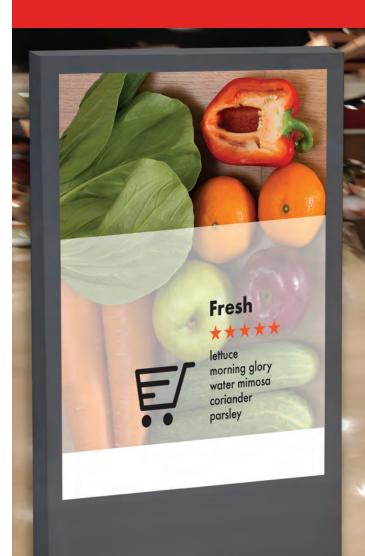
macbond macmount

Mounting Adhesive Solutions

Graphic Applications















macbond

macmount



Mounting

Architectural

Letters



Promotional



Displays



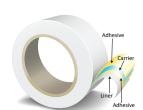
Signage



Wall Signage

Macbond Tapes meet the following criteria:

- REACH and RoHS regulations
- Conflict Minerals



Double-coated film products features a solvent-free acrylic adhesive that is pH-neutral to avoid yellowing and offers added firmness for ease in handling, die-cutting, and finishing. Designed for general purpose applications that require high initial tack to a wide variety of substrates. Provides excellent conformability to rough or uneven surfaces and are ideal for indoor or outdoor fixture, sign and panel applications, including nameplate and face mounting applications. IB4432 opaque film is an excellent backer in place of a white UV flood coat on CMYK prints.

Application Temperature

+20°F

Service Temperature

-40°F to 250°F

Product	Description	Adhesive	Typically used for mounting and adding opacity to the back of a CYMK print:	S/FTO
IB4432	Aggressive mounting	Acrylic	High performance - Hard to stick to surfaces including UV ink. Powder coated painted metal indoor & out. White carrier can be used instead of white ink as a CYMK backer, saving cost and time at PSP.	FTO
IB4132	Aggressive mounting	Acrylic	High performance - Hard to stick to surfaces including UV ink - indoor & out.	FTO

FTO - Fill To Order, 5-7 Day Lead Time.







Architectural

POP Promotional

Displays



Interior Signage



Wall Signage

Macbond Tapes meet the following criteria:

- REACH and RoHS regulations
- Consumer Product Safety Act of 2008
- FDA 21 CRF175.125 (a) and (b)
- Prop 65
- Toxics in Packaging (formerly CONEG)



Transfer tape products feature a solvent-free acrylic adhesive that is pH-neutral to avoid yellowing and offers added firmness for ease in handling, die-cutting, and finishing. This product provides a combination of high initial tack and cohesive strength. The Transfer tape delivers excellent conformability for rough or uneven surfaces and is ideal for indoor or outdoor fixture, sign and panel applications, including nameplate and face mounting applications

Application Temperature

+50°F

Service Temperature

-40°F to 250°F

Product	Description	Adhesive	Typically used for mounting and adding opacity to the back of a CYMK print:	S/FTO
GS9020	20 mils of 1" adhesive with 1/8" extended release liner	Rubber	General purpose mounting - very aggressive tack and peel, great for low surface energy and irregular surfaces - indoor use. Extended release liner for easy application. Instant bond with high cohesive strength.	s
GS9035	35 mils of 0.75" adhesive with 1/8" extended release liner	Rubber		S
IF2072-60	2.0 mils solvent	Acrylic	Excellent adhesion for mounting to low surface energy surfaces - Nameplate, overlays and ADA sign fabrication - indoor & out applications.	FTO
IF2074-60	4.0 mils solvent	Acrylic	Excellent adhesion for mounting to low surface energy surfaces - Nameplate, overlays and ADA sign fabrication - indoor & out applications.	FTO
IF4042	2.0 mils solvent free, PH neutral	Acrylic	Excellent adhesion for mounting to low surface energy surfaces - Nameplate, overlays and ADA sign fabrication - indoor & out applications. UL Recognized	FTO
IF4044	4.0 mils solvent free, PH neutral	Acrylic		FTO

S - Stock

FTO - Fill To Order, 5-7 Day Lead Time.













Macmount Tapes meet the following criteria:
REACH and RoHS regulationsCPSIA



ADA Signage

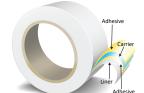
Architectural Letters

POP Promotional

Displays

Wall Signage

Signage



Mactac's Ultra 555 rubber adhesive is formulated for superior holding power and creep resistance for today's challenging indoor wall mounting applications. The foam carrier allows for conformability and compressibility in irregular surfaces. The product is designed for mounting applications that require high adhesion and superior shear strength.

Application Temperature

+50°F

Service Temperature

-0°F to 190°F

Product	Description	Adhesive	Typically used for mounting and adding opacity to the back of a CYMK print:	S/FTO
Film				
IB8161	Film Carrier	Rubber	Replaces mechanical fasteners. Ultimate holding power for mounting fixtures, signs or panels.	FTO
Foam				
IM1763	1/32" Foam Gap filling for uneven surfaces	Rubber	Low profile foam mounting tape - ADA sign installation and display fabrication - indoor use	FTO
IM1863	1/16" Foam Gap filling for uneven surfaces	Rubber		FTO

FTO - Fill To Order, 5-7 Day Lead Time.

macbond





Mounting Adhesive Solutions

Graphic Applications

