

## Product Information

Adhesive Type	Product Number	Tape Thickness w/o liner Mils (mm)	Description	Temperature Resistance		Solvent Resistance	Relative Adhesion		Application Ideas	Adhesive Transfer Tape Equivalent
				Minutes Hours	Days Weeks		HSE	LSE		
300 High Strength	976	2.0 (0.05)	High tack. Excellent adhesion to most plastics.	250°F (121°C)	150°F (68°C)	Med.	High	High	Attach fabric swatches in sample books. Assemble point-of-purchase displays. Bond trim strips to furniture or luggage. Bond labels to plastic toys. Attach gaskets or foams.	927
	989	5.0 (0.13)								950
350 High Holding	926	5.0 (0.13)	High performance. Excellent temperature and solvent resistance.	450°F (232°C)	300°F (149°C)	High	High	High	Bond fabric or trim to window blinds. Splice aluminum coils. Bond foam insulation. Mount name plates on award plaques.	9485PC
400 High Tack	970XL	1.0 (0.025)	General purpose. Excellent adhesion to most paper stocks.	250°F (121°C)	180°F (82°C)	Med.	Med.	Low	Attach photos to layouts. Attach labels.	920XL
	924	2.0 (0.05)								485
400/1000	928	2.0 (0.05)	Differential tack. Repositionable.	180°F (82°C)	120°F (49°C)	Med.	High/Low	Low/Low	Attach credit card in mailer. Core start/end tab paper, films and foils. Attach temporary labels.	9418

NOTE: The technical information and data provided here should be considered representative or typical only and should not be used for specification purposes. User should evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for user's method of application.

### Relative Adhesion:

HSE – High Surface Energy

LSE – Low Surface Energy

(See p. 28)