



SCOTCH® GLUE STICK

TECHNICAL DATA SHEET

Issue : December 2003

Replaces:

1. PRODUCT DESCRIPTION



Catalog Number	Description
6208-6221	A water based white gel adhesive in a cylindrical dispenser. For use in adhering paper and lightweight cardboard It can be used for school and office projects, scrapbooks and craftwork

2. CHARACTERISTICS

Product characteristics	Value
Composition	Free of solvent Water soluble bonding polymer based
Appearance	Off white / Opaque Neutral odor
Dispenser size	8 and 21 g Polypropylene container
Dry time	Approximately 2 minutes maximum
PH	9 to 11
Shelf life	2 years in unopened container, at least 6 months after 1 st use

1. MAJOR BENEFITS / FAB

Features	Advantages	Benefits
Water based formulation	No volatile organic	Safe to use for children
	compound (VOC)	Will not stain clothes
	Odorless	
	Water washable	
Gelling agent amount	-Provides adequate	Applies smoothly and does
	balance between "too" soft	not clump under usual
	and "too" hard	pressure
	-Maintains stick integrity	Stay usable on a long
		period of time
Closure notch	Provides airtight seal	Limits product dry out
Scotch ® brand	High consumer recognition	Induces trial and produces
	and preference	sales

Consumer & Office Markets
Customer Application Center - 3M France
Avenue BOULÉ, BP 28-95250 Beauchamp-France





2. APPLICATIONS / USES

Light duty permanent bonding Paper to Paper , Light weight cardboard, School projects ,Scrapbooks , Photoalbums

3. TECHNICAL NOTES

- Bonding photos may not work as expected because of the adhesive strength needed to overcome the tendency for photos to curl, especially the large formats
- Because of its water based formulation , this product may cause some paper wrinkling if too much adhesive is applied

4. <u>SAFETY / WARNINGS / RECOMMENDATIONS:</u>

None in general. If an end user would ever experience some skin irritation, she or he should simply wash the affected area with soap & water

This is not a specification, but technical data are based on laboratory test methods we believe are reliable and representative.