



## Technical Data Sheet. Tribond 1076

**Chemical Nature**  
**Solids**  
**Viscosity.**  
**pH**  
**Specific Gravity.**

**Rubber Latex**  
**Approx. 56%**  
**Approx. 400cps**  
**9-10**  
**Approx. 0.96**

### DESCRIPTION.

Tribond 1076 has been developed as a cold seal adhesive for the paper and card packaging industry. Bonds are formed by applying adhesive to both surfaces to be bonded, then dried before sealing using gentle pressure. Tribond 1076 has excellent adhesion even to PE lined boards or heavily printed surfaces, providing added security to bonded items. Tribond 1076 shows good rub resistance and non-blocking properties allowing articles to be stacked and stored for periods of time before bonds are finally made.

Users should evaluate the product to make sure all requirements are satisfied before going in to full production.

### STORAGE.

Store at temperature above 7°C to prevent damage by frost.  
The storage life of this product is 3 months from date of manufacture.

### HEALTH AND SAFETY.

None hazardous  
Refer to the Material Safety Data Sheet for more information.

### CAUTION.

This product has been manufactured to current quality and production specifications. Users of this product must carry out their own trials to ensure all requirements are satisfied. Trillium cannot guarantee the products suitability for the specific purpose of the customer due to the many factors that may affect storage, processing and application.