



Technical Data Sheet. Tribond 1108

Chemical Nature
Solids
Viscosity.
pH
Specific Gravity.

Rubber Latex
Approx. 54%
Approx. 1600 cps
8.5-10
Approx. 0.96

DESCRIPTION.

Tribond 1108 is a cold seal adhesive for the packaging industry. Designed for machine or hand bonding such items as packets for lingerie or other lightweight articles. Tribond 1108 can also be used as a lamination cold seal for protection wrapping of transported goods. Bonds can be made wet or dry. If dry bonds are to be made two coated surfaces of latex must come into direct contact with each other.

Tribond 1108 will only bond to itself in the dry state and thus provides excellent none blocking properties allowing coated items to be stacked.

Tribond 1108 and its derivatives have excellent low foaming properties when used on stereo or roller applicators.

Tribond 1108 can be used on many styles of envelope as a self-seal adhesive for the front flap applications where tamper evidence is required. Users should evaluate the product to make sure all requirements are satisfied before going in to full production.

STORAGE.

Store at temperature above 7c 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.