



## #1 Coating Technology in The World Molecule Gradient Layer (MGL)<sup>TM</sup> Technology

High adhesion double-coated adhesive tape

The foam based double-coated tape

# 241B

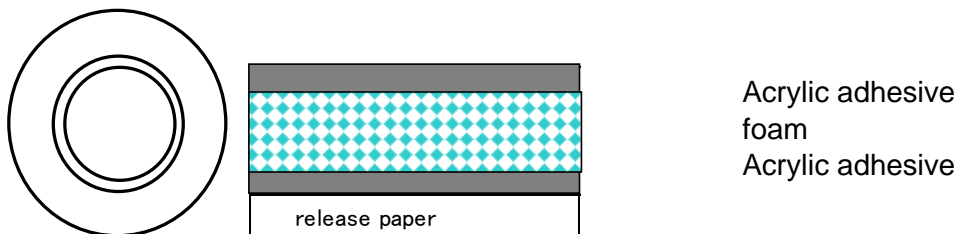
### Features

- ①High performance foam based double coated tape.
- ②Superior adhesion to various adherents for plastics and metal
- ③Adhesive for rough surface.
- ④Excellent properties by keep hold.

### Application

- Fixing of small household goods such as nameplates and simple hooks
- For fixing cushioning or sealing material for electronics parts.
- Fixing of outside parts of automobile.

### Structure



### Properties

Product name	Color	Thickness (mm)	Adhesive force (N/25mm)	Keep hold (hour)
241B	white	0.7	21	over 24

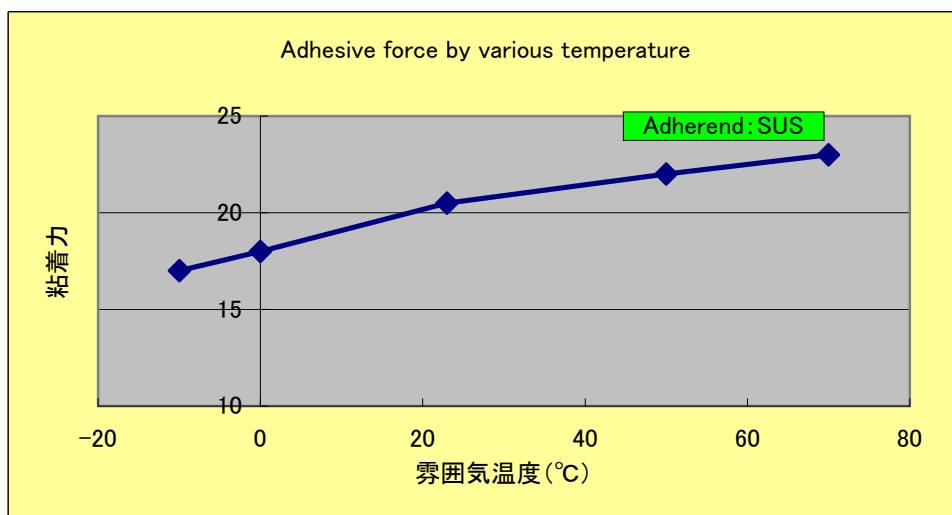
※Measurement conditions: PET#25 backing, peeling speed 300mm/min, 180° angle.

※The above values are sample observed values, not the guaranteed performance.

## Adhesive force for various material

adherend	241B
stainless steel	21
steel	25
Polyvinyl chloride plate	21
Polypropylen plate	16

## Adhesive force for various temperature



### Notice

- The above values are sample observed values, not the guaranteed performance.

User is responsible for determining whether the KGK product is fit for a particular purpose and suitable for user's method of application. Please remember that many factors can affect the use and performance of a KGK product in a particular application. The materials to be bonded with the product, the surface preparation of those materials, the product selected for use, the conditions in which the product is used, and the time and environmental conditions in which the product is expected to perform are among the many factors that can affect the use and performance of a KGK product. Given the variety of factors that can affect the use and performance of a KGK product, some of which are uniquely within the user's knowledge and control, it is essential that the user evaluate the KGK product to determine whether it is fit for a particular purpose and suitable for the user's method of application.

KGK make no warranties on above data.

Kyodo giken chemical co.,ltd  
〒359-0011  
940 Minami-nagai Tokorozawa city  
Saitama pref. JAPAN  
phone +81-4-2944-5151

