

Reliable thin fixing tape with strong adhesive force
Molecule Gradient Double Sided Tape

200A 10

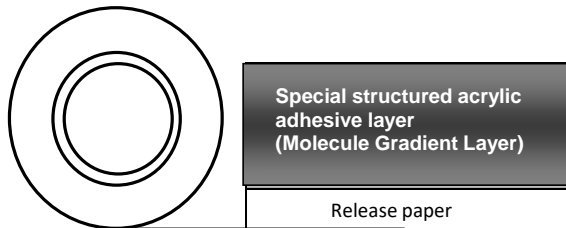
Features

- ① Thin with high adhesive force.
- ② Excellent performance not only for metals but also for variety of resins
- ③ Excellent punching processability even for extremely small shapes and parts
- ④ Excellent surface followability and repulsion resistance

Applications

Fixation of parts in smartphones, etc., such as
 LCD-modules
 Touch panels
 Rating plates
 Electrical insulation sheet parts
 Parts used in digital camera lens units

Structure



Properties

Adhesive force

Grade	Thickness (mm)	Adhesive force (N/inch)
200A 10	0.01	8

Test conditions: PET#25backing
 (JIS Z0237) Tensile speed: 300mm/min
 180 degree peel

Precautions on use

All technical data of KGK products are prepared based on the tests and measured values carried out in the laboratory of KGK Chemical Corp. as the standard.
 However, KGK product characteristics may vary greatly depending on environment and adherend.
 Therefore, these technical data herein are only for reference and not guaranteed.
 Before using a KGK product please make sure that it is suitable for the intended use and environment.

Storage conditions

Please make sure to keep the bag unopened and place it in a box.
 Please choose a cold and dark place for storage location to avoid exposure to direct sunlight.
 In particular, please do not expose to high temperature and high humidity by following the figures below.
 (Temperature: < 30 °C, Humidity: < 50%).
 The warranty period: Six months from shipment from KGK for those kept unopened in the above mentioned storage conditions.