

TECHNICAL DATASHEET

K EASY BOND®

Product Description:

Double Sided Tissue Tape. Non-woven tissue tape with a solvent acrylic adhesive. White glassine release liner.

| Item | Physical Performance | Standard | Application |
|-------------------------------|----------------------|---|--|
| Thickness (μ) | 100 ± 5 | - | Suitable for die-cutting, name plates, foam and similar applications |
| Tape Colour | Translucent | - | |
| Initial Tack (mm) 14# | ≤120 | GB/T4852-2002 | |
| Peel Strength (S/S) (N/25mm) | ≥10 | GB/T2792-1998 (Paper) | |
| Peel Strength (S/S) (N/24mm) | ≥8 | GB/T2792-2014 (dwell time 20 min) (PET) | |
| Holding Power (min/24 x 24mm) | ≥600 | GB/T4851-2014 | |
| Temp. Resistance | Normal Use | - | |
| Carrier | Tissue | - | |
| Release Liner | Blank Paper | - | |
| Release Force | Good | - | |

Suitable Applications:

- Commonly used for paper and board applications, 3D cardboard engineering and much more.



Notes

- (1) Please make sure the tape is suitable for the particular application before using it. And release materials will be used between rolls slit, or the tapes stick together easily. Shrink films for packaging is NOT allowed.
- (2) Customers who purchase the jumbo rolls, should stop the re-winding and slitting when there are any quality problems found.
- (3) Confirm the application range of the adhesive tape before using it. 8° C to 38 ° C will be ideal temperature for application. Expiry date: original packaging. 23 ° C & 60% humidity, 12 months after production.

Important Note

Information regarding the product range offered by Fosseway is based upon reports and information which we believe to be reliable although such information does not constitute a warranty or guarantee.

Because of the diversity of all the product applications the buyer should carefully consider the suitability and performance of the product for each intended use and the buyer shall be responsible for all associated risks.

The seller is not liable for damages either incidental or consequential.

All specifications are subject to change without prior notice.