

Technical Data Sheet | 80.60

TYPE OF ADHESIVE

EVA furniture edge banding hotmelt adhesive

AREA OF USE

Used in straight edge banding for bonding PVC, Melamine, Polyester, ABS, HPL, and PP to MDFs and chipboards.



TECHNICAL INFORMATION

Viscosity 74 500 ±5 500 cps.(200°C)

Brookfield CAP 2000-Sp.2

Colour Natural **R&B Softening Point** 100 ±4 °C **Open Time** Middle **Hold Time** Fast

Application temp. 170-200°C Machine speed 20-100 m/min

Ambient Temperature : >15°C

CHARACTERISTIC FEATURES

- * Very good hot bonding property
- * Very clean app
- * Excellent bond strength
- * Excellent heat resistance
- * Applied on low and medium speed lines

PACKAGING

25 KG. KRAFT/PE bags

STORAGE CONDITIONS

Store in the original closed package in a cool, dry place away from sunlight. (10-30 °C)

SHELF LIFE

Max. shelf-life in unopened original packaging is 24 months.

PRECAUTIONS

No health hazards are expected with this product in its solid form. Once melted, it is like any hot liquid in that it can produce severe burns. Use personal protection. Care should be taken to avoid getting the hot liquid adhesive on the skin. If this occurs, flush the affected area with large amounts of cold water. Do not try to remove the solidified hot melt. Seek Medical attention immediately. To avoid accidental contamination, keep container covered as soon as sufficient hot melt has been removed for use. Do not inhale hot fumes. Use in a well ventilated area.