Unit 1, Coronation Business Park, Hard Ings Road, Keighley, West Yorkshire, BD21 3ND

VK181 Double Sided Tape

CONSTRUCTION:

Backing:

Transparent Polyester Film 12micron

Adhesive:

Acrylic Solvent

Release liner:

Red Mopp Film 70micron

TYPICAL PHYSICAL DATA:

Total Thickness(without liner):

205±5mic

180° Peeling Strength to Steel Plate:

≥1.8kg/25mm

Initial Tack (steel ball)14#:

≤55mm

Holding power:

≥48hours

80 °C Heat Resistance:

≥30minutes

120 ℃ Heat Resistance:

≥3minutes

Remarks:

- The above data are tested under lad condition; the last standard is subject to the last confirmation between the seller and the buyer.
- 2. Tolerance: Weight and Thickness: ±5%; Width: ±3mm;

Length: $\pm 0.5\%$.

- 3. The products should be stored at room temperature and be kept away wet and/or heat source.
- 4. It is essential, as with all pressure-sensitive tapes, that the surface to which the tape is applied must be clean, dry, and free of grease and oil.
- The users should take test before application so as to ensure suitability for their special purpose and technique.