

### Tape Type Butyl Compound ROVSKI 1526

**Rovski 1526** is a rubber-compounded vibration damper and sound proofing material with high specific gravity. It used for the air-conditioner industries. It can be used on its own without any lamination or laminated with polyethylene sheet or any other material (to be specified). This product comes in sheets.

#### a). Characteristics

1. It has high specific gravity ensures that only small amount of material is needed for soundproofing and dampening vibration.
2. It has good heat resistance and water resistance property.
3. Fulfilled Matsushita test specification (RM – 05047).

#### b). Properties

Specific Gravity	: $1.7 \pm 0.10$
Appearance	: Black compound
Tensile Strength	: $0.7 - 1.20 \text{ kgf/cm}^2$
Elongation	: $> 40\%$
Heat Resistance	: $\leq 10\%$
Heat Creep Resistance	: $\leq 10\%$
Water Absorption	: $\leq 1\%$
Corrosion of Copper pipes	: None

#### c). Applications

1. Ready to use as sheet sealer, in length with release paper, precut at a fixed length
2. Surfaces to be treated must be clean, free from dust, oil and any other foreign matter.
3. Peel off the tape from the release paper and simply apply

4. Application temperature ranges from 5°C to 40 °C

**d). Precaution**

1. Store in a cool, dry and clean place
2. Avoid unnecessary exposure to dust
3. To avoid deformation, prevent putting the reels of product vertically

**e). Packaging**

Pieces packed in carton box  
(Dimension and packing is available upon request and subjected to arrangement).

**\*\*Note:** The information given above is true and is based on our own study and research work and experience. ROVSKI Industries Sdn. Bhd. Does not provide warranty or guarantee for products made at different conditions for which are beyond our control. All separate trial cases should be studied and tested to obtain own parameter before any order and delivery.