### Anti-Skid Rubber Sheets

**Hyper V®**

Strong grip even on an oil-applied workpiece is ensured by its material properties and special shape. Most suitable for workpiece chucks.

#### Anti-Skid Rubber Sheets

<table>
<thead>
<tr>
<th>Material</th>
<th>Hardness</th>
<th>Color</th>
<th>Nominal Diameter</th>
<th>Tension Load (N)</th>
<th>Silicon Gel Sheets</th>
</tr>
</thead>
<tbody>
<tr>
<td>Non-Slip</td>
<td>A</td>
<td>Black</td>
<td>0.5-0.8</td>
<td>600</td>
<td>500</td>
</tr>
<tr>
<td>Non-Slip</td>
<td>B</td>
<td>Black</td>
<td>0.8-1.0</td>
<td>800</td>
<td>600</td>
</tr>
</tbody>
</table>

**Note:**
- Materials and cushioning materials.
- Can be used as vibration control materials and cushioning materials.

#### V Pattern Width

- **V Pattern Width 11 mm**
- **V Pattern Width 11 mm**

#### Accuracy Standards

- **Accuracy Standards**
  - **T Dimension Tolerance ±0.5**
  - **B Dimensional Tolerance ±0.5**

#### Hole Machining Details

- **Hole Diameter**
  - Through Hole: 3
  - Countersink: 2

**Hyper V® Features**

- Its ability to slip prevention especially on oily surfaces. Rubber sheet which is used for vise side has been developed for industrial use.

**Measurement of Coefficient of Slip Resistance (One Field-Portable Slip Test)**

**Condition**

- **Coefficient of Slip Resistance (μ, µ)**
  - **Dry**
  - **Wet (Water)**
  - **Wet (Glycerin)**

**Results**

- **μ**
  - **Dry**
  - **Wet (Water)**
  - **Wet (Glycerin)**

**Note:**
- All values are not guaranteed values but measured values.

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### Nonskid Rubber Sheets / Silicon Gel Sheets

Nonskid rubber sheets with embossed surfaces have the same function as adhesive discs.

#### Nonskid Rubber Sheets

- **Material:** Copolymerized Foam of Acrylic – Urethane – Rubber
- **Heat resistance limit:** 70°C

#### Silicon Gel Sheets

- **Silicone Gel Sheets**
  - **Silicone 55 Milky White**
  - **Silicone 100 Black**

**Note:**
- Silicone is an artificial component made from silicone.
- Gels is an anti-slip and anti-adhesive material.
- Gel surface has an antistick treatment applied.
- Equipment: Adhesive Strength (180º Peeling Strength) 14.5 N/25 mm Width (When affixed to 304 Stainless Steel)