**Electroconductive Rubber Feet with Collar**

- **Feature**
  - Highly conductive rubber feet with specific volume resistivity value of $100^2 \Omega \cdot \text{cm}$.
  - Excellent for static-sensitive applications such as desktop assembly of electronic components and PC boards.
  - Collar inserted into the rubber feet saves effort for level adjustment such as height when fixed.

- **Characteristic Values**

<table>
<thead>
<tr>
<th>Item</th>
<th>Unit</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Specific Gravity</td>
<td></td>
<td>1.35</td>
</tr>
<tr>
<td>Hardness</td>
<td>Shore A</td>
<td>85</td>
</tr>
<tr>
<td>Elongation</td>
<td>%</td>
<td>600</td>
</tr>
<tr>
<td>Tensile Strength</td>
<td>MPa</td>
<td>8.1</td>
</tr>
<tr>
<td>Specific Volume Resistivity</td>
<td>$\Omega \cdot \text{cm}$</td>
<td>100</td>
</tr>
</tbody>
</table>

- **Measurement Method**
  - Measuring Method: JIS K 6301
  - The above values are not guaranteed values but an example of measured values.

- **Specific Volume Resistivity ($\Omega \cdot \text{cm}$)**

  - Antistatic Urethane: $2.1 \times 10^8$
  - Antistatic Rubber Sheets (RBDBB): $2.0 \times 10^5$
  - Antistatic Rubber Sheets (RBDGG): $6.86 \times 10^8$
  - Antistatic Rubber Sheets (RBDGB): $1.73 \times 10^8$
  - Antistatic Rubber Sheets (RBDHB): 100
  - Antistatic Rubber Sheets (RBDLG): $10^6$~$10^8$
  - Antistatic Sponge Sheets (LBNU): $5.0 \times 10^5$
  - Antistatic Sponge Sheets (LBNC): $4.0 \times 10^4$
  - Antistatic Sponge Sheets (LBA, LBRA): $1.0 \times 10^4$
  - Antistatic Low Repulsion Sponge (SPTA): $4.0 \times 10^{10}$

- **Material Main Body**
  - Conductive NBR
  - Surface Treatment: Trivalent Chromate

- **Collar**: SPCE-SD Equivalent

- **Driving Example**
  - Delivery: 3 Days

- **CAD Data Folder Name**: 40_Antivibration

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**Part Number**

- **ECRKC15**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>H (mm)</th>
<th>h (mm)</th>
<th>D (mm)</th>
<th>d1 (mm)</th>
<th>d (mm)</th>
<th>Allowable Load (N)</th>
<th>Pcs. per Pkg.</th>
<th>Unit Price</th>
<th>Volume Discount Rate</th>
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</tr>
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</table>

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**Material**

- **Metal and Others**
  - Copper (Cu)
  - Iron (Fe)
  - Stainless Steel

- **Rubber Group**

  - Antistatic Rubber Sheet
  - High Conductive Type
  - Low Conductive Type
  - Antistatic Sponge Sheet
  - Low Repulsion Sponge

- **Insulator**
  - Glass
  - Polyethylene (PE)
  - Epoxy
  - Glass Fiber

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**Specific Volume Resistivity (Ω·cm)**

- **Measurement Method**: JIS K 6301

- **Specific Volume Resistivity**
  - $10^2$ to $10^{12}$

**Table**

<table>
<thead>
<tr>
<th>Material</th>
<th>Conductive Material</th>
<th>Semiconductive, Prevention of Electrostatic Charge</th>
<th>Insulator</th>
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</thead>
<tbody>
<tr>
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