Conveyor Roller Shaft Holders / Plastic Covers

Accessories for Aluminum Extrusions

There’s more on the web: misumiusa.com

* Not applicable to HFS8-45 series.

Standard Length

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
<th>Length m</th>
</tr>
</thead>
<tbody>
<tr>
<td>HSCX6-W</td>
<td>White</td>
<td>6</td>
</tr>
<tr>
<td>HSCX6-B</td>
<td>Black</td>
<td>6</td>
</tr>
</tbody>
</table>

Configureable Length

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Color</th>
<th>Length (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>HSCX6-W</td>
<td>White</td>
<td>6</td>
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</tr>
</tbody>
</table>

Plastic Covers

HSCY HSCYF

When using a shaft of Ø12, reverse the top and the bottom.

In the edge part, use post-assembly lock nuts or extrusions as stoppers. It prevents the conveyor roller shaft holder from falling out of the extrusion.

In the end part, use post-assembly lock nuts or extrusions as stoppers. It prevents the conveyor roller shaft holder from falling out of the extrusion.

Characteristic Values

- Material: Polyacetal (White)
- Thermal Expansion Coefficient: 15 x 10^-6/°C
- Water Absorption Ratio: <0.01%
- Dielectric Constant: 8.4
- Dielectric Strength: 44 kV/mm
- Volume Resistivity: 10^16 Ωcm
- Specific Gravity: 1.3
- Rockwell Hardness: 60
- Notch Izod: 100
- Rockwell Hardness: 60
- Impact Strength: 10 J/m
- Tensile Strength: 26 MPa
- Tensile Strength: 1.3
- Tensile Strength: 26 MPa
- Tensile Strength: 1.3
- Notch Izod: 100
- Water Absorption Ratio: <0.01%