# Standard Sleeve Product List

<table>
<thead>
<tr>
<th>Sleeve Diameter</th>
<th>Product Types</th>
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<tbody>
<tr>
<td>Ø2.5mm</td>
<td>1. SPLIT TYPE (2P)</td>
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<td>2. PRECISION TYPE (3P)</td>
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<td></td>
<td>3. 8 LAND PRECISION TYPE (4P)</td>
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<td></td>
<td>(Air Pressure / Dust Release Structure)</td>
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<tr>
<td>Ø1.25mm</td>
<td>4. SPLIT TYPE (5P)</td>
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<td>5. PRECISION TYPE (6P)</td>
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<td>6. 6 LAND PRECISION TYPE (7P)</td>
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<td>(Air Pressure / Dust Release Structure)</td>
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Contents in this list are subject to change without notice. It is recommended to confirm the latest information at the time of usage. We may not be able to accept requests based on old list.
1. **ϕ2.5 SPLIT SLEEVE**

Material : Zirconia

![Diagram of the sleeve with dimensions](image)

**NOTES:**
1. Pull Out Force : 1.96N – 5.88N

Unit : mm

**Inquiry Code**

K C S S 250 -

**Length (L)**
1: 11.4mm for SC / FC connector
2: 10.1mm for ST Connector

For other length, please contact a KYOCERA sales engineer.

ST is a registered trademark of Furukawa Electric North America, Inc. in the United States of America.
2. φ2.5 PRECISION SLEEVE

Material: Zirconia

Unit: mm

Inquiry Code

K C P S 250 - 1

For other length and diameters, please contact a KYOCERA sales engineer.
3. \(\phi 2.5\) PRECISION SLEEVE (8 LAND)

Air Pressure / Dust Release Structure

Material: Zirconia

Inquiry Code

K C P S 250 - 2

For other length and diameters, please contact a KYOCERA sales engineer.
4. φ1.25 SPLIT SLEEVE

Material: Zirconia

NOTES:
1. Pull Out Force: 0.98N – 2.45N

Unit: mm

Inquiry Code

K C S S 125

For other length, please contact a KYOCERA sales engineer.
5. Φ1.25 PRECISION SLEEVE

Material: Zirconia

Unit: mm

Inquiry Code

K C P S 125 - 1

For other length and diameters, please contact a KYOCERA sales engineer.
6. φ1.25 PRECISION SLEEVE (6 LAND)

Air Pressure / Dust Release Structure

Material: Zirconia

Inquiry Code
K C P S 125 - 2

For other length and diameters, please contact a KYOCERA sales engineer.