Zirconia Split Sleeves

- Optimized for FC, SC, ST, MU and LC adapter
- High material density and abrasion resistance
- Low insertion loss
- High reliability by using zirconia material

Applications

- For FC・SC・ST・MU・LC Adapter
- Receptacle
- WDM
- LAN

The lead-in chamfer can be selected as TYPE Ⅰ or TYPE Ⅱ option (ϕ1.25 only)

Type I is the standard Orbray sleeve which has stable optical performance with complete quality control and is already established in the market. Type II is as Type I but with a larger internal chamfer which allows for smoother ferrule insertion, thereby minimizing damage to both sleeves and ferrules.

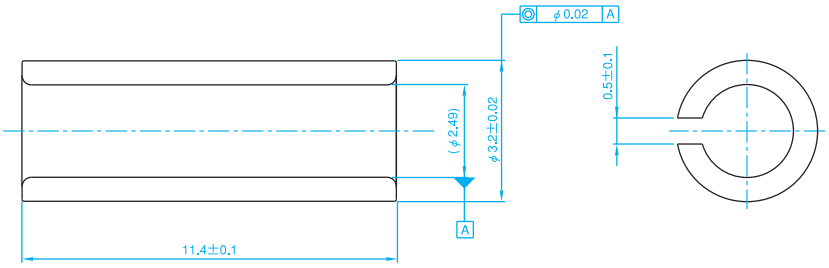
<Type Ⅰ>

<Type Ⅱ>

Type: ASC-SL

e.g.:ASC-SL05-001 Dimension: Millimeters

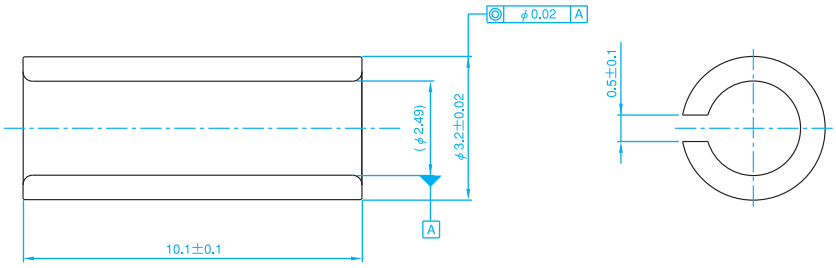
<For SC・FC Adapter>



Type: AST-SL

e.g.:AST-SL05-001 Dimension: Millimeters

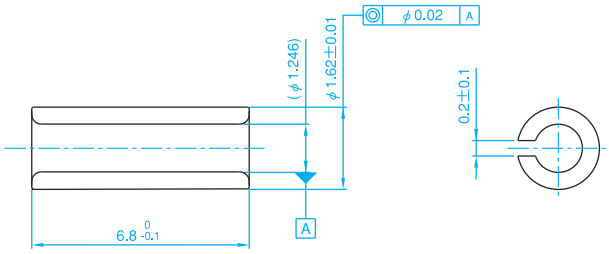
<For ST Adapter>

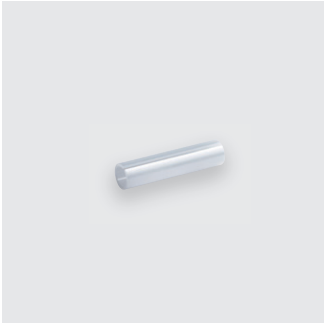


AMU-SL Typel

e.g.:AMU-SL02-001-1 Dimension: Millimeters

<For MU Adapter>

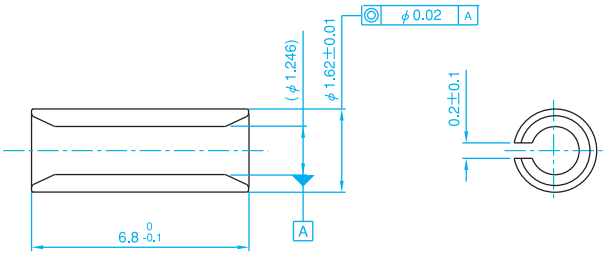




AMU-SL Typell

e.g.:AMU-SL02-001-2 Dimension: Millimeters

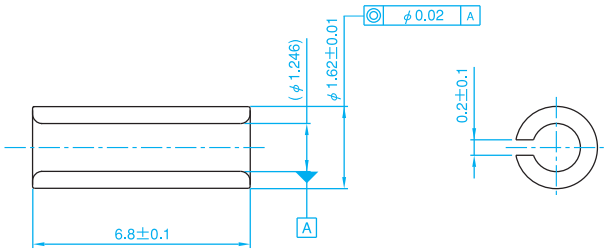
<For MU Adapter>

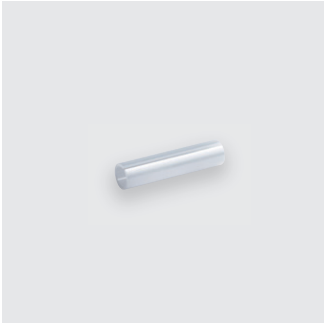


ALC-SL Typel

e.g.:ALC-SL02-001-1 Dimension: Millimeters

<For LC Adapter>

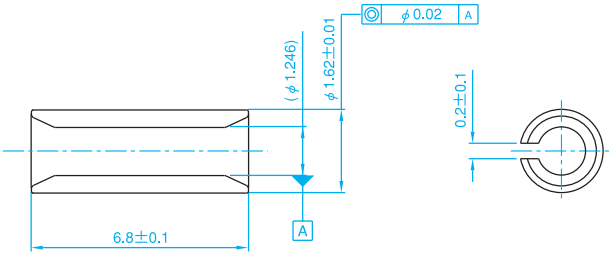




ALC-SL Typell

e.g.:ALC-SL02-001-2 Dimension: Millimeters

<For LC Adapter>



Odering Codes Sleeves for φ2.5 Ferrules(SC,FC,ST)

A □□ - S L □□ - □□□

Adapter Type	Split Width	Pull Force
SC : For SC・FC Adapter	05 : 0.5mm	001 : 1.5N~4.5N
ST : For ST Adapter	10 : 1.0mm	002 : 2.0N~6.0N
		003 : 2.0N~4.0N
		004 : 3.0N~6.0N

Odering Codes Sleeves for φ1.25 Ferrules(MU,LC)

A □□ - S L □□ - □□□ - □

Adapter Type	Split Width	Pull Force	Edge Style
MU : For MU Adapter	02 : 0.2mm	001 : 1.0N~1.96N(MU)	1 : Type I
LC : For LC Adapter	06 : 0.6mm	1.0N~2.5N(LC)	2 : Type II