

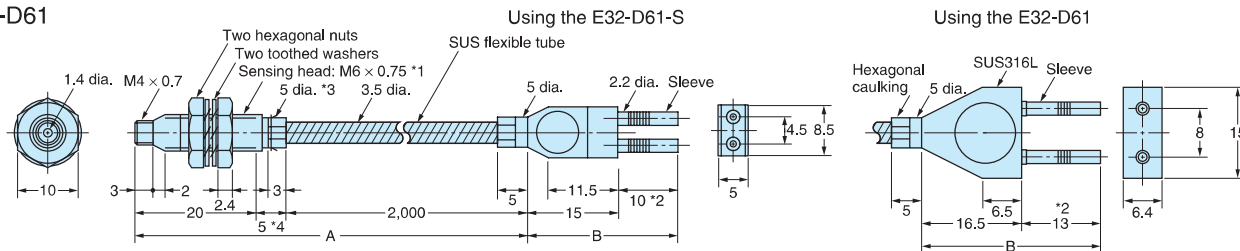
Dimensions

Fiber Units with Reflective Sensors

Heat-resistant Models

**Free-cut** Indicates models that allow free cutting.

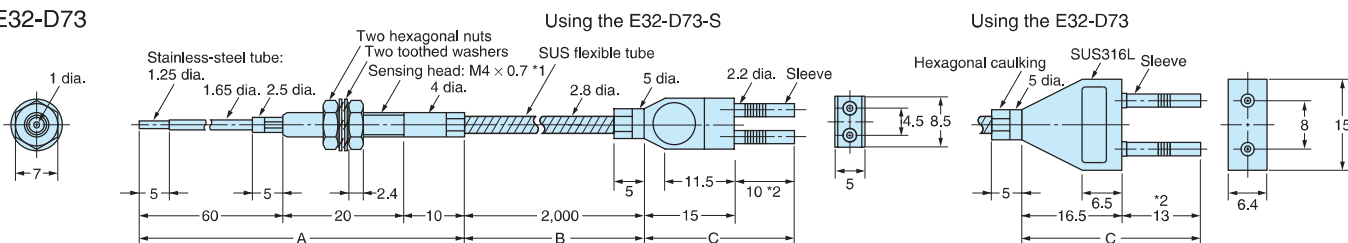
E32-D61-S  
E32-D61



\*1. Material: Stainless steel (SUS303)  
\*3. The diameter is 6 if the fiber length exceeds 10 m.  
\*4. The diameter is 10 if the fiber length exceeds 10 m.

Note: The maximum allowable temperature for section A and B are 200°C. and 110°C, respectively. The section inserted into Amplifier unit (indicated by \*2), however, must stay within the Amplifier Unit's operating temperature range.

E32-D73-S  
E32-D73



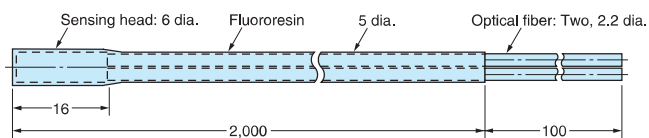
\*1. Material: Stainless steel (SUS303)

Note: The maximum allowable temperature for section A and B are 200°C. and 110°C, respectively. The section inserted into Amplifier unit (indicated by \*2), however, must stay within the Amplifier Unit's operating temperature range.

Chemical-resistant Models

E32-D12F

**Free-cut**



E32-D14F

**Free-cut**

