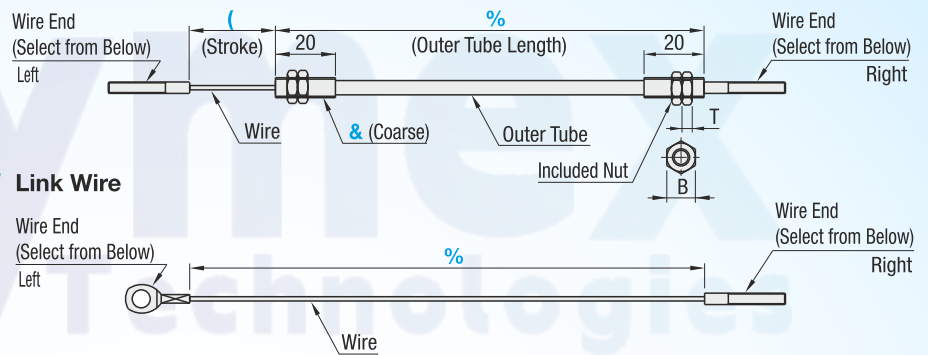


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Included Nut, 1 pc. (JIS Class 3): SUS304 Equivalent

The diagram illustrates the experimental setup. A coarse mesh, labeled 'M (Coarse)', is shown on the left. A force F is applied to the right, moving the mesh over a distance l . A boundary B is marked at the interface between the mesh and the region being pulled.

Material: SUS303 Equivalent

M Material: SUS303 Equivalent

A technical diagram of a Link Cable Assembly. It shows a metal frame with a central vertical link. A horizontal cantilever shaft is attached to the top of the frame. A link cable runs from the cantilever shaft, through a series of pulleys, and is anchored to the bottom of the frame. Labels with leader lines identify the following parts: Cantilever Shaft - Threaded, Link Cable, Link - 3-Hole, and Stepped Screw - Extra Low Head.

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