

$\delta_{\text{EL}} \text{ (}\mu\text{m)}$

0.1



A schematic diagram showing a thin, light-yellow rectangular layer positioned horizontally above three gray rectangular pillars. The pillars are arranged in a row and are of equal height and width. The yellow layer is very thin, representing a value of 0.1 μm.

0.5



A schematic diagram showing a medium-thick, light-yellow rectangular layer positioned horizontally above three gray rectangular pillars. The pillars are arranged in a row and are of equal height and width. The yellow layer is thicker than the one in the 0.1 μm case, representing a value of 0.5 μm.

1



A schematic diagram showing a thick, light-yellow rectangular layer positioned horizontally above three gray rectangular pillars. The pillars are arranged in a row and are of equal height and width. The yellow layer is significantly thicker than the previous two, representing a value of 1 μm.

5



A schematic diagram showing a very thick, light-yellow rectangular layer positioned horizontally above three gray rectangular pillars. The pillars are arranged in a row and are of equal height and width. The yellow layer is the thickest of all, representing a value of 5 μm.