

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

0.1



A diagram showing a thin, uniform yellow rectangular layer resting on top of three gray rectangular pillars. The pillars are arranged in a horizontal row and are of equal height and width. The yellow layer is very thin, covering the top surface of the pillars and the space between them.

0.5



A diagram showing a slightly thicker yellow rectangular layer resting on top of three gray rectangular pillars. The pillars are arranged in a horizontal row and are of equal height and width. The yellow layer is thicker than the one in the 0.1 diagram, but still appears as a single continuous layer.

1



A diagram showing a thicker yellow rectangular layer resting on top of three gray rectangular pillars. The pillars are arranged in a horizontal row and are of equal height and width. The yellow layer is significantly thicker than the previous ones, but it still maintains a uniform thickness across the entire surface.

5



A diagram showing a very thick yellow rectangular layer resting on top of three gray rectangular pillars. The pillars are arranged in a horizontal row and are of equal height and width. The yellow layer is much thicker than the previous ones, and its height is comparable to the height of the gray pillars. The layer is uniform in thickness across the entire surface.