

Table 1: Material Properties and Dimensions

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Length (mm)	1000
Width (mm)	1000
Thickness (mm)	28
Modulus of Elasticity (GPa)	1.5
Poisson's Ratio	250
Yield Strength (MPa)	1000×2
Ultimate Tensile Strength (MPa)	50 and 70
Shear Modulus (GPa)	250
Volume (mm³)	$1100 \times 1100 \times 1600$

Assumptions:

1. The material is isotropic and homogeneous. The stress is uniformly distributed across the cross-section.

The material is linear elastic, and the deformation is small.

2. The temperature is constant throughout the material. The material is perfectly elastic.

3. The material is perfectly elastic. The material is perfectly elastic.

Material Properties & Dimensions:

- Length of the material is 1000 mm.
- Width of the material is 1000 mm.

Assumptions:

1. The material is isotropic and homogeneous. The stress is uniformly distributed across the cross-section.

2. 圖 2 顯示了兩種不同型號的糖漿攪拌機，這些機器用於攪拌糖漿，以製成糖果。圖 2 展示了兩種不同型號的糖漿攪拌機，這些機器用於攪拌糖漿，以製成糖果。

圖 2 顯示：



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4 Certificates 

CERTIFICATES FOR QUALITY ASSURANCE

<p>CE</p> 	<p>CE</p> 	<p>Patent Certificate</p> 	<p>ISO</p> 	<p>ISO</p> 
<p>Equipment variety complete, reasonable price !</p>		<p>Excellent quality assurance, customer service !</p>		

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