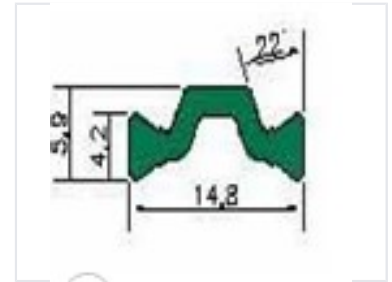


Plastic Machinery Profile for Sealing

Precision-engineered for sealing and structural uses, this plastic machinery profile has a complex cross-section. It is made from durable plastic, offering resistance to wear, chemicals, and temperature variations.



Overview

Precision Sealing Profile

This precision-engineered plastic machinery profile is specifically designed for demanding sealing and structural applications. Its complex cross-sectional geometry ensures a secure fit, providing reliable airtight and watertight performance in industrial plastic and rubber machinery. Constructed from high-quality materials, the profile offers excellent resistance to wear, chemical exposure, and temperature fluctuations.

Dimensions

Base Width	14.8 mm
Total Height	5.9 mm
Central Section Height	4.2 mm
Top Section Height	2.2 mm

Key Metrics

Primary Dimensions

14.8 mm

Base Width

5.9 mm

Total Height

Material Properties

Material Characteristics	Wear Resistant, Chemical Resistant, Temperature Resistant
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Application

Primary Applications

- Airtight Sealing
- Watertight Sealing
- Structural Support
- Plastic Machinery Components
- Rubber Machinery Components