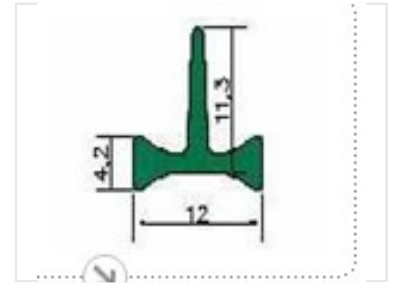


T-Shaped Metal Profile for Machine Tools

This T-shaped metal profile is designed for machine-tool applications. It features a vertical section height of 11.2 units and a horizontal section with a width of 12 units and a height of 4.2 units.



Product Overview

Precision T-Shaped Profile

This T-shaped metal profile is engineered specifically for use in machine tool applications. Its precise geometry ensures structural integrity and reliability for demanding industrial environments. Designed for versatility, it provides a stable foundation for various machinery components.

Dimensions

Vertical Section Height	11.2 units
Horizontal Section Width	12 units
Horizontal Section Height	4.2 units

Application

Primary Application	Machine Tools, Industrial Machinery, Tooling
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