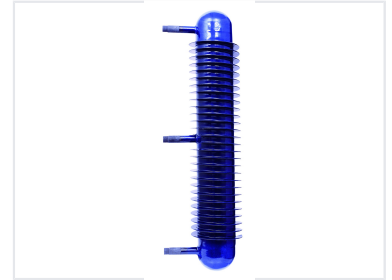


Cylindrical Machine Tool Cooling Component with Finned Heat Exchanger

This cylindrical component is designed for cooling machine tools. It features evenly spaced fins to increase surface area for efficient heat dissipation and includes tubular connectors for integration into existing systems.



Product Overview

High-Efficiency Thermal Management

This cylindrical machine tool cooling component is engineered for optimal thermal regulation in industrial machinery. Featuring a series of evenly spaced, disc-shaped fins, the design maximizes surface area to ensure efficient heat dissipation during operation. The robust construction includes three precision-engineered tubular connectors, facilitating seamless integration into existing cooling systems.

Physical Characteristics

Form Factor	Cylindrical
Design Features	Finned Heat Exchanger, Disc-shaped Fins, Tubular Connectors
Number of Connectors	3
Connector Specification	Threaded tubular connectors

Performance

Primary Function

Heat Dissipation • Thermal Management