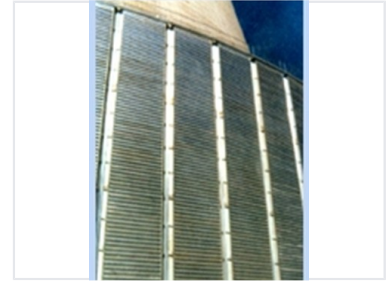


Industrial Hydraulic System Component

This component is part of a larger hydraulic system, designed with parallel louvers for controlling fluid flow. It is made of metal and supported by vertical structural elements for use in heavy machinery.



Product Overview

Industrial Hydraulic System Component

This industrial hydraulic component is engineered for demanding heavy machinery applications requiring precise fluid control. Featuring a robust metal construction with a parallel louver design, it is built to withstand high-pressure environments. Its structural integrity supports seamless integration into larger hydraulic assemblies, ensuring reliable performance in industrial settings.

Technical Specifications

Primary Application

Heavy Machinery • Fluid Pressure Control • Industrial Hydraulic Assemblies

Construction Material

Industrial-grade metal

Design Features

Parallel Louver Design, Hydraulic Flow Control, Reinforced Vertical Support