

Clamping flange – fast maintenance and efficiency

Technical description

The clamping flange is innovative solution that is placed between the extrusion barrel and the extrusion die head. This design brings significant simplification to processes such as cleaning and exchange of tools and sieves. These features allow the extruder operator to focus on efficiency and reduce the time required for maintenance and equipment adjustment.

Quick change of sieves and tools

The clamping flange system allows for quick sieves changes, which is invaluable for different production cycles. This feature eliminates the need for long shutdowns, which is beneficial for ensuring production continuity.

Save time = save money

As every producer knows, time is money. With clamping flange, the operator saves tens of minutes with every service and change. This means not only efficient work, but also a significant reduction in operating costs.

Flexibility and versatility

The clamping flange easily adapt to different types and sizes of extruders. No matter what type of equipment you use, this product will fit into your production process and increase its versatility.

Quick and easy process

Assembly and disassembly of the clamping flange is quick and smooth, saving valuable operator time. This simple solution supports fast production turns and efficient transitions between production tasks.

Bring efficiency and speed to your extruder!

These advantages make clamping flange an essential tool for any modern production line. Not only do they save time and costs, but they also ensure higher production quality and operational safety.

