



DESCRIPTION

The rod barrier is used to mechanically prevent the flow of bulk materials such as coal, stone, gypsum, limestone, pellets, and others.

It features a rectangular or square steel support structure. Individual rods are inserted into guides made of steel tubes. When all tubes are fully inserted into the internal space of the steel frame, they block the material's path.

The advantage of the product is its simplicity and rigidity, thanks to the use of steel profiles and metal sheets. The device can be installed in the flow path, for example, between a discharge chute and equipment. Installation is done using top and bottom flanges.

All products undergo strict final inspections following the quality requirements of TRANSPORTA Technology s.r.o.

BASIC PARAMETERS

- internal dimensions 200 mm - 2000 mm
- minimum material granularity: 10 mm

VARIATIONS AND OPTIONS

- stainless steel or steel + coating

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