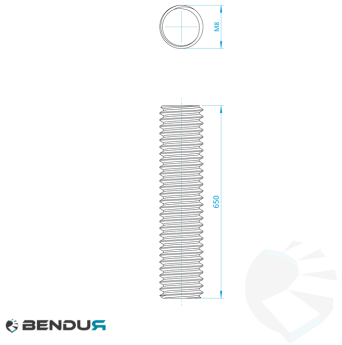
PRODUCT DATASHEET

ConveyorBricks Threaded rod | M8 - L=650 [mm]

Article number: BT-070613.14.05.650





View this product online: https://www.bendur.com/uk/conveyorbricks-threaded-rod-m8-l-650-mm-bt0706131405650.html

Product details

Profile system	CONV
Material	Steel
Length [mm]	650
Finish	Zinc plated
HS-code	7318.15.48.90

Description

The ConveyorBricks M8 threaded rod with a length of 650mm is used to connect two ConveyorBricks roller conveyor side profiles and simultaneously clamp sheet material between the side profiles. The threaded rod is passed through both side profiles and used in combination with two ConveyorBricks Roller Conveyor Profile Centering Rings for 11" hexagon | M8 and two hexagon nuts. The centering rings ensure correct positioning of the threaded rod in the side profiles. By tightening the hexagon nuts, the two side profiles are connected. The sheet material is placed on the threaded rods between the two side profiles. By subsequently tightening the hexagon nuts, the sheet material is clamped firmly between the side profiles. This allows various types of sheet material, such as wood, plastic, stainless steel, or sheet steel, to be easily incorporated into the ConveyorBricks construction.

Bendur B.V.

Vaarselstraat 10a | 5711RE Someren | The Netherlands

Tel. +31 (0)40 340 01 86 | www.bendur.com

This document was automatically generated on 06-11-2026. Subject to change.