

WT 2/F Frame Workpiece Pallet, Aluminium, Configurable - Bosch Rexroth 3842999941

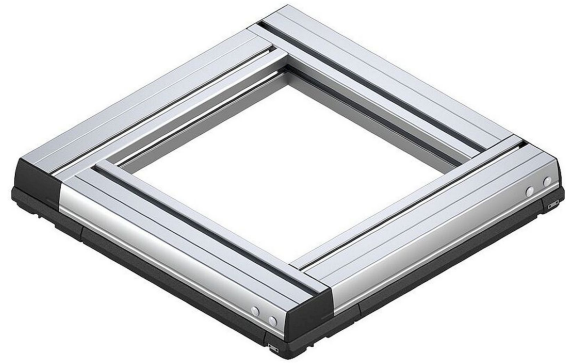
Item no. BRR-3842999941

Manufacturer Bosch Rexroth

The WT 2/F is a lightweight aluminium frame workpiece pallet for transfer and assembly systems, designed for low-cost transport of large products. Continuous standard grooves allow fast attachment of cross struts and workpiece supports, while integrated positioning bushings ensure repeatable workpiece alignment. Available fully assembled (MT=1) or as a self-assembly kit (MT=0), with PA wear pads for belt/chain conveyors or PE wear pads for accumulation roller chains.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	84313900
Weight	0.0099 kg



DESCRIPTION

The WT 2/F frame workpiece pallet from Bosch Rexroth is a configurable aluminium carrier for transfer systems and assembly lines. Its low weight combined with high structural rigidity makes it the economical choice for transporting large, heavy assemblies.

- Continuous standard grooves for tool-free mounting of cross struts and workpiece supports
- Integrated positioning bushings for repeatable, precise workpiece location
- Selectable wear pad: PA (LS=0) for belt, toothed belt, and flat top chain conveyors; PE (LS=1) for accumulation roller chains
- Wide size range: widths 400-800 mm, lengths 400-1200 mm, weights 6.6-22.2 kg depending on configuration
- Supplied fully assembled (MT=1) or as an unassembled kit (MT=0) including frame modules, connection elements, and positioning bushings

TECHNICAL DATA

Parameter	Value
Type	Frame workpiece pallet WT 2/F
Frame material	Aluminium
Width bWT (mm)	400 / 480 / 640 / 800
Length IWT (mm)	400 / 480 / 640 / 800 / 1040 / 1200

Parameter	Value
Weight mWT (kg)	6.6 - 22.2 (depending on size)
Wear pad LS=0	PA - for belt, toothed belt, flat top chain
Wear pad LS=1	PE - for accumulation roller chain
Assembly state MT	0 = kit, unassembled / 1 = fully assembled
Scope of delivery	Frame modules, connection elements, positioning bushings
Article number	3842999941