

## BUSBARS 12 - 30 X 5MM

01619

- High Conductivity Copper
- Multiple Busbar Width Options
- Designed for Wöhner Busbar Systems



### PRODUCT DESCRIPTION

The **Wöhner Busbars 12–30 x 5 mm** are high quality flat copper busbars designed for reliable power distribution in industrial switchboards and electrical panels. Built for compatibility with Wöhner busbar systems, these busbars provide a stable and efficient current path while supporting a wide range of modular components such as fuse holders, adapters, and motor starters.

Manufactured from high conductivity copper, these busbars ensure low resistance and excellent electrical performance. Their robust flat profile (available from **12 mm to 30 mm width with 5 mm thickness**) allows them to handle demanding electrical loads commonly found in industrial automation, machine building, and power distribution applications.

### SPECIFICATIONS

2047_Dimensions width x height x depth (mm)	2400x15x5
Busbar size	15x5mm
Pack size	2.4 m
Pack Size	1
Weight	1606