

## Copper electrical bus, type SHMT

The copper bus is used for making conductors, busbars, switchgears, busbar assemblies. It is used as a conductor component in the manufacture of low-voltage equipment and electrical panels. A copper bus is also used in construction when carrying out roofing works using a copper sheet.

Chemical composition: oxygen-free copper not lower than M1  
Specific electrical resistance: no more than  $0.01724 \text{ Ohm} \cdot \text{mm}^2 / \text{m}$ ;

**Width (mm):**

from 20 to 120

**Thickness (mm):**

from 3 to 30

**Section (mm<sup>2</sup>):**

from 60 to 1200

**Measured length (mm):**

In stock and on order from three days