

Copper alloys - CuZn37Pb2Ni1AlFe

The chemical composition of the alloy

| Cu | Pb | Ni | Al | P | Sb | Fe | Si | Mn | Sn | Mg | As | S | Bi | Cr | Nb | C | Cd | Zn |
|-----------|---------|---------|---------|------|------|---------|------|-----|-----|----|----|---|----|----|----|---|----|------|
| 58,0-60,0 | 1,8-2,5 | 0,5-1,2 | 0,4-0,8 | 0,02 | 0,05 | 0,5-0,8 | 0,05 | 0,2 | 0,8 | - | - | - | - | - | - | - | - | rest |

Dimensions and weight of ingots and pallet

| TYPE OF ALLOYS | INGOTS | | | | PALLETS | | | |
|----------------------|-------------|-------------|------------|-------------|-------------|-------------|------------|------------------|
| | Height (mm) | Length (mm) | Width (mm) | Weight (kg) | Height (mm) | Length (mm) | Width (mm) | Weight (kg) |
| COPPER | 470 | 70 | 70 | cca. 12,5 | 500 | 500 | 500 | cca. 500 or 1000 |
| COPPER ALLOYS | 450 | 70 | 60 | cca. 12,0 | 500 | 500 | 500 | cca. 500 or 1000 |

Packaging and marking

| Packaging | Marking |
|--|--|
| <ul style="list-style-type: none"> • space for forklift - 100mm • legs distance - 120mm • connection of a plastic or steel band • with or without plastic foil • with or without bottom | <ul style="list-style-type: none"> • material name • serial number of the batch • serial number of pallets • pallet weight (gross / net) • marking color (client request) |