UPPENDAHL
Metall-Kunst-Guss GmbH

| Kupferbasis-Legierung | chem.Bezeichnung | EN-Norm 1982 | DIN-Norm | ASTM-Code | Industrie | Kunst | Architektur |
|---|---|---|---|---|---|---|---|
| | | | | | | | |
| Reinkupfer L45 | >Cu 99,5% | CC040A | 17665 | | X | | |
| | | | | | | | |
| Rotguss RG5 | CuSn5Zn5Pb5 | CC491K | 1705 | | X | X | |
| | | | | | | | |
| Messing Ms63A | CuZn37A | CC766S | 1709 | | X | X | |
| | | | | | | | |
| Bronze GBZ12 | CuSn12 | CC483K | 1705 | | | | |
| | | | | | | | |
| Bronze GBZ6 | CuSn6 | ********** | ********** | | X | X | X |
| | | | | | | | |
| Aluminiumbronze | CuAl10Ni5Fe5 | CC333G | 1714 | | X | | X |
| | | | | | | | |
| Nickelbronze Rg5Ni20 | CuSn5Zn5Pb5Ni20 | ********** | ********** | B584 C97600 | X | X | X |
| | | | | | | | |
| Silberbasis-Legierung | chem.Bezeichnung | | | | Industrie | Kunst | Architektur |
| | | | | | | | |
| 835 er | Ag835 Cu/Sn Rest | ********** | ********** | ********** | | X | |
| | | | | | | | |
| 925 er | Ag925 Cu/Sn Rest | ********** | ********** | ********** | | X | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Aluminiumbasis-Legierung | chem.Bezeichnung | EN-Norm | VDS Legierung | | Industrie | Kunst | Architektur |
| | | | | | | | |
| Al Si10Mg | Al Si10Mg | AC 43000 | 239 | | X | | |
| | | | | | | | |
| AlMg3 | AlMg3 | AC 51100 | 242 | | X | X | X |
| | | | | | | | |
| AlMn1.6 | AlMn1.6 | ********** | ********** | | X | | |
| | | | | | | | |
| | | | | | | | |