

ALLIAGES CUIVREUX

CUIVRES :

CuAl1, CuB1, CuB2, CuC1,
CuC2... et aussi : CuAg

BRONZES :

CuSn4Zn4Pb4, CuSn6, CuSn7,
CuSn8, CuSn10, CuSn7Zn4Pb7,
CuSn9P, CuSn12, CuSn12P,
CuSn11Pb2, CuSn12Ni2,
CuSn10Pb10, CuSn7Pb15,
CuSn5Pb20 ...

CUPRO-ALU :

CuAl9Ni3Fe2, CuAl10Ni5Fe4,
CuAl11Ni6Fe6, CuAl13MnFe...

CUPROS-ALU hautes performances
: Rm>900 N/mm2 et HB>360

LAITONS :

CuZn15, CuZn36, CuZn39Pb3,
CuZn37, CuZn40Pb2,
CuZn40Al2, CuZn39Pb3 ...

LAITONS HR :

CuZn19Al6, CuZn23Al4,
CW710R, CW713R,
CuZn25Al5Mn4Fe3,
CuZn34Mn3Al2Fe2 ...

ALLIAGES SPECIAUX :

CuNi2SiCr, CuCr1Zr, CuCoNiBe,
CuBe2, CuTe ...

