

# bronze



# BERNAREGGI

since 1976



## Technical sheet

Quality		Detail	EN 1982	Specific weight	Minimum mechanical properties EN			
					Rm	Rp 0,2	A%	Hb
Tin Bronze Alloy <b>din 1705</b>	RG5	CC491K	Cusn5Zn5Pb5-C	8,7	250	110	13	65
	RG7	CC493K	Cusn7Zn4Pb7-C	8,8	260	120	12	70
	Gbz12 (Ex B14)	CC483K	Cusn12-C	8,7	300	150	6	90
Leaded Bronze <b>din 1716</b>	SnPbBz10	CC495K	Cusn10Pb10-C	9	220	110	8	70
	SnPbBz15	CC496K	Cusn10Pb15-C	9,1	200	90	8	65
	SnPbBz20	CC497K	Cusn10Pb20-C	9,3	180	90	7	20
Aluminum Bronze Alloy <b>din 1714</b>	Cual10Ni	CC333G	CuAl10Fe5Ni5-C	7,6	650	280	13	150
	Cual11Ni	CC334G	CuAl11Fe6Ni6-C	7,6	750	380	5	185

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