

# Internationale Äquivalenzen

## BLEIFREIES MESSING

EN		DIN		ASTM	BS	JIS	SN
Kurzzeichen	Nummer	Kurzzeichen	Nummer				
<b>CuZn5</b>	<b>CW500L</b>	CuZn5	2.0220	C21000	–	C2100	CuZn5
<b>CuZn10</b>	<b>CW501L</b>	CuZn10	2.0230	C22000	CZ101	C2200	CuZn10
<b>CuZn15</b>	<b>CW502L</b>	CuZn15	2.0240	C23000	CZ102	C2300	CuZn15
<b>CuZn20</b>	<b>CW503L</b>	CuZn20	2.0250	C24000	CZ103	C2400	CuZn20
<b>CuZn28</b>	<b>CW504L</b>	CuZn28	2.0261	–	–	.	CuZn28
<b>CuZn30</b>	<b>CW505L</b>	CuZn30	2.0265	C26000	CZ106	C2600	CuZn30
<b>CuZn33</b>	<b>CW506L</b>	CuZn33	2.0280	C26800	CZ107	C2680	–
<b>CuZn36</b>	<b>CW507L</b>	CuZn36	2.0335	C27000	CZ108	C2700	CuZn36
<b>CuZn37</b>	<b>CW508L</b>	CuZn37	2.0321	C27200	CZ108	C2700	CuZn37
<b>CuZn40</b>	<b>CW509L</b>	CuZn40	2.0360	C28000	CZ109	C2800	CuZn40

## BLEIHALTIGES MESSING

EN		DIN		ASTM	BS	JIS	SN
Kurzzeichen	Nummer	Kurzzeichen	Nummer				
<b>CuZn37Pb0,5</b>	<b>CW604N</b>	CuZn37Pb0,5	2.0332	C33500	–	–	CuZn37Pb0,5
<b>CuZn35Pb1</b>	<b>CW600N</b>	CuZn36Pb1,5	2.0331	C34000	CZ118	C3501	CuZn36Pb1
<b>CuZn35Pb2</b>	<b>CW601N</b>	CuZn36Pb1,5	2.0331	C34200	CZ119	–	CuZn35Pb2
				C34500	CZ131		
<b>CuZn37Pb1</b>	<b>CW605N</b>	–	–	C35000	CZ131	C3501	–
<b>CuZn37Pb2</b>	<b>CW606N</b>	–	–	C35300	CZ131	C3601	CuZn37Pb2
<b>CuZn36Pb2As</b>	<b>CW602N</b>	–	–	C35330	CZ132	–	–
<b>CuZn36Pb3</b>	<b>CW603N</b>	2.0375	CuZn36Pb3	C36000	CZ124	C3601	CuZn36Pb3
						C3602	
<b>CuZn38Pb4</b>	<b>CW609N</b>	–	–	–	CZ121/4	C3605	–
<b>CuZn39Pb0,5</b>	<b>CW610N</b>	CuZn39Pb0,5	2.0372	C36500	CZ123	–	CuZn39Pb0,5
<b>CuZn38Pb1</b>	<b>CW607N</b>	–	–	C37000	CZ129	C3501	CuZn38Pb1
<b>CuZn38Pb2</b>	<b>CW608N</b>	–	–	C37700	CZ128	–	CuZn38Pb2
<b>CuZn39Pb2</b>	<b>CW612N</b>	CuZn39Pb2	2.0380	C37700	CZ128	C3771	CuZn39Pb2
<b>CuZn40Pb2</b>	<b>CW617N</b>	CuZn40Pb2	2.0402	C37800	CZ120	C3603	CuZn40Pb2
				C38000		C3604	
<b>CuZn43Pb2Al</b>	<b>CW624N</b>	CuZn44Pb2	2.0410	C38000	–	–	–
<b>CuZn39Pb3</b>	<b>CW614N</b>	CuZn39Pb3	2.0401	C38500	CZ121/3	C3603	CuZn39Pb3
						C3604	

EN		DIN		ASTM	BS	JIS	SN
Kurzzeichen	Nummer	Kurzzeichen	Nummer				
<b>CuZn40Pb1Al</b>	<b>CW616N</b>	–	–	–	–	–	CuZn40Pb1
<b>CuZn42PbAl</b>	<b>CW621N</b>	–	–	–	–	–	–
<b>CuZn39Pb1</b>	<b>CW719R</b>	CuZn38Sn1	3.0530	C46400	CZ133	–	CuZn38Sn1
<b>CuZn31Si</b>	<b>CW708R</b>	CuZn31Si	2.0490	–	–	–	–
<b>CuZn37Mn3Al2PbSi</b>	<b>CW713R</b>	CuZn40Al2	2.0550	C67410	CZ 135	–	CuZn40Al2
<b>CuZn35Ni3Mn2AlPb</b>	<b>CW710R</b>	CuZn35Ni	2.0540	–	–	–	–
<b>CuZn40Mn1Pb1</b>	<b>CW720R</b>	CuZn40Mn1Pb	2.0580	–	CZ136	–	CuZn40Mn1Pb1
<b>CuZn40Mn2Fe1</b>	<b>CW723R</b>	CuZn42Mn2	2.0572	–	–	–	CuZn42Mn2
<b>CuZn20Al2As</b>	<b>CW702R</b>	CuZn20Al2	2.0460	C68700	CZ110	C6870	–