

# WICONNEC round bars KC1

made of leaded copper

updated on: february 2019

material **Wieland KC1 / CuPb1P**

standard **EN-Nr. CW113C / UNS-Norm C18700**

length (mm) **3000 ± 30**

- availability
- **Stock Wieland Metalix AG**  
**CH-4512 Bellach**
  - **Stock Wieland-Werke**  
**DE-89269 Vöhringen**

Nenn ø [mm]	Features		Rm [MPa]	mass (kg/m)	avail- ability		
	ISO-Tolerance [mm]	end eddy current test					
2	h9	+0 / -0.025	310 - 380	0.028	●		
2.12				0.031	●		
3				+0 / -0.030	≥ 410	0.063	●
3.5						0.087	●
3.7						0.096	●
4						0.113	●
5		0.177	●				
5.5		0.214	●				
6		+0 / -0.036	300 - 360	0.254	●		
7				0.346	●		
8				0.452	●		
8.5				0.511	●		
10				0.707	●		
12				1.018	●		
12.5		+0 / -0.043	300 - 410	1.104	●		
13				1.195	●		
14	≥ 290			1.385	●		
16	≥ 350			1.809	●		

*Further dimensions and alloys on request*

*This datasheet is for information only and does not represent a change to service. Apart from intent or gross negligence, we assume no liability for its accuracy. Product features are not guaranteed.*