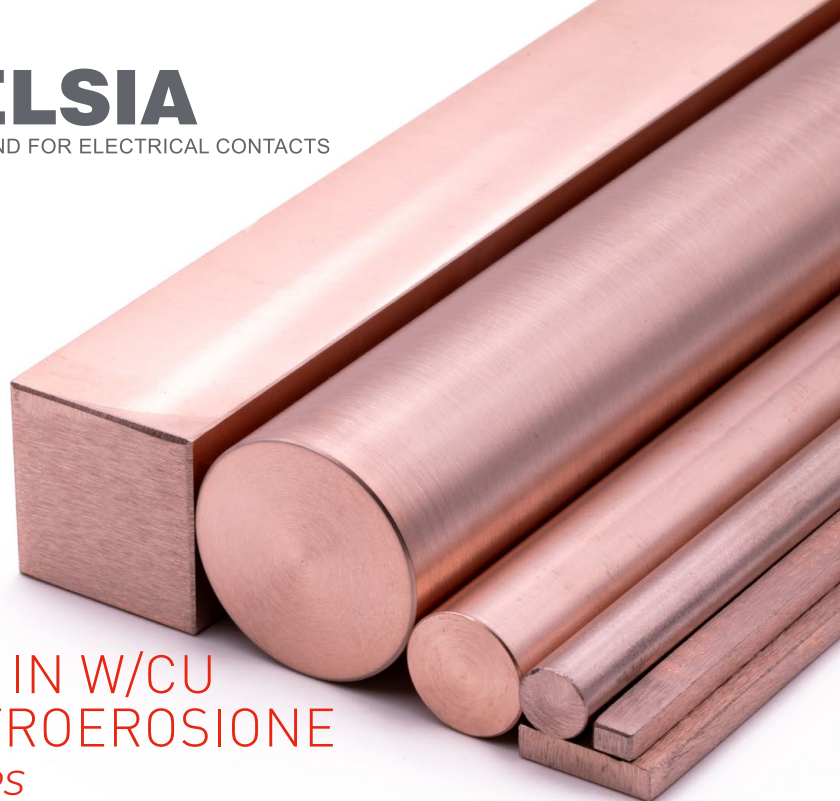




# CELSIA

THE BRAND FOR ELECTRICAL CONTACTS



## BARRETTE IN W/CU PER ELETTROEROSIONE

*W/Cu EDM BARS*

[celsia.it](http://celsia.it)

## BARRETTE IN RAME/TUNGSTENO (W/Cu) AD ALTA CONDUCIBILITÀ per l'elettroerosione a tuffo di materiali duri

*HIGH CONDUCTIVITY COPPER /TUNGSTEN (W/Cu) BARS  
for DIE-SINKING ELECTRICAL DISCHARGE MACHINING (EDM) of Hard Materials*

- **Barrette resistenti e di lunga durata**  
*Long-lasting bars with excellent wear resistance*
- **Erosione uniforme e mantenimento preciso della geometria**  
*Uniform erosion and precise geometry retention*
- **Ideali per materiali duri, con prestazioni superiori rispetto a rame e grafite**  
*Ideal for hard materials, outperforming copper and graphite*
- **Prodotti standard pronti, con consegna immediata**  
*Standard products ready for immediate delivery*
- **Misure speciali su richiesta, con consegne rapide garantite**  
*Special dimensions on request, with fast deliveries guaranteed*



**COMPOSIZIONE:** W 75 % - 25 % Cu ( $\pm 2$  %)

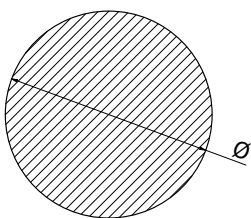
Composition: W 75 % - 25 % Cu ( $\pm 2$  %)

**LUNGHEZZA:** 200 mm

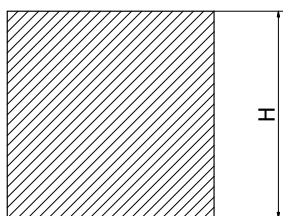
Total length: 200 mm

**TOLLERANZE SECONDO NORMA ISO-2768-C-K**

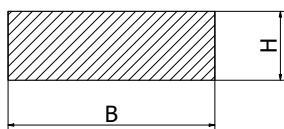
Tolerances according to ISO-2768-C-K standard



<b>Øe (mm)</b>	3	4	5	6	8	10	12	14	16	18	20	22	25	30	35	40	45	50
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<b>H (mm)</b>	4x4	5x5	6x6	8x8	10x10	12x12	15x15	20x20	25x25	30x30
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<b>B (mm)</b>	3	3	3	3	3	4	4	5	5	7	7	7	7	8	10	20
<b>H (mm)</b>	6	7	10	15	20	6	10	10	20	15	20	25	30	10	20	30

**PER MISURE SPECIALI, PREVENTIVI SU RICHIESTA  
CON CONSEGNE RAPIDE GARANTITE**

For special dimensions, quotes are available on request with fast deliveries.