



WOLFRAM INDUSTRIE
TUNGSTEN TECHNOLOGY GROUP

Recycling electrodes. Top quality for you.



The strengths – for your applications

- 1 Recycling also means cost savings.
- 2 We help support pro-environment approaches.
- 3 Our risk analyses aid process optimisation.
- 4 Ecology first – thanks to a tried-and-tested recycling system
- 5 Our recycling: simple and fast

Recycling electrodes.

We guarantee the highest production standards.

The higher the quality of components requiring work, the more decisive the quality and configurations of tools become for the workers using them. This is particularly true for extensive industrial welding. Accordingly, welding technicians require permanently reliable, uncompromising quality for their electrodes when it comes to guaranteeing high to highest product standards.

Special recycling electrodes from Wolfram Industrie offer precisely this: maximum functionality and precision during this stage of processing. In contrast to conventional on-site regrinding, the risk of premature electrode failure due to defective raw materials or because of the insufficient quality of manual grinding is almost completely excluded.

Your application advantages.



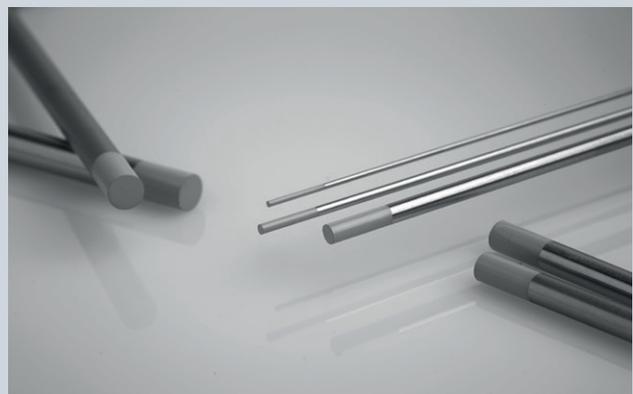
Advantage 1: Recycling means cost savings. We compensate our customers with five to ten percent of the overall cost when they return electrodes for disposal to us. A savings effect that pays off for large quantities!

Advantage 2: We also believe that when recycling electrodes makes sense, the motivation to actually do so is palpably higher, and environmental arguments become more valid.

Advantage 3: Simple and fast is our trump card. Into the box, out of the box: We make sure that recycling is as simple and as convenient as possible.

Advantage 4: We can carry out a risk analysis to assess whether regrinding makes sense for the processes you use. If it doesn't, recycling is a genuine alternative to regrinding services for customers with particularly high quality requirements.

Advantage 5: Recycling is an environmental approach that pays off. Has your environment management policy been certified in accordance with DIN ISO 14001? Are you seeking certification? Recycling your electrodes serves as an additional building block for your pro-environment approach.



Further information and instructions for safe handling can be found on our website.

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