



MEGACUT® PLUS

High cutting performance and precision on Japanese machines

There are many wire electrodes for spark erosion machining, but few meet the three criteria that really matter: excellent profitability, top quality and maximum reliability. With **megacut® plus** bedra has developed an EDM wire which optimally meets these requirements.

The coated high-performance wire **megacut® plus** was tailored to meet the specific requirements of Japanese EDM machines. bedra has developed a wire which combines high cutting rates, precision, process stability and excellent surface quality – and delivers maximum profitability.

- Immediate use in standard brass wire technology
- Iniversally applicable on all Japanese EDM machines
- Immediate use in standard brass wire technologies
- Very good wire threading high cutting rates with an attractive price-performance ratio
- Significant time and cost saving as compared to plain brass wire
- Lower wire costs due to the possibility of reducing the wire run-off speed
- High precision for demanding tasks
- High reliability thanks to the well-proven bedra quality

Technical data

Core	CuZn36
Coating	Gamma brass
Tensile strength	900 MPa / 130,000 PSI
Elongation	>1%
Color	Yellow-gold



Delivery program

Diameter [mm]	0.25
K160-Spool: 8 kg	●
P5-Spool: 5 kg	●

P10-Spool: 10 kg



P15-Spool: 20 kg

