



TOPAS® PLUS G

Gamma phase wire for high cutting performance combined with highest precision on AGIE machines Special electrode that combines high cutting performance with highest precision

- Gamma phase EDM wire with high tensile strength
- Excellent surface quality and precision in contour and parallelism
- Up to 10% higher cutting speed as compared to brass wire

Technical data

Core	CuZn36
Coating	Special layer
Tensile strength	900 MPa / 130,000PSI
Elongation	1%
Color	Grey-gold



Delivery program

Diameter [mm]	0,20	0,25
bedra8-Spool: 8 kg	•	•
bedra16-Spool: 16 kg	•	•
K250-Spool: 25 kg	•	•