



ELETTRODI ROTATIVI ROTARY ELECTRODES

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ELETTRODI ROTATIVI
RAME/TUNGSTENO (W/Cu) AD ALTA CONDUCIBILITA'
per l'elettroerosione di utensili in diamante policristallino **PCD**
HIGHLY CONDUCTIVE TUNGSTEN/COPPER (W/Cu) ROTARY ELECTRODES
for erosion of polycrystalline **PCD** diamond tools

MASSIMA QUALITA' E LUNGA DURATA
Top-quality and long-lasting

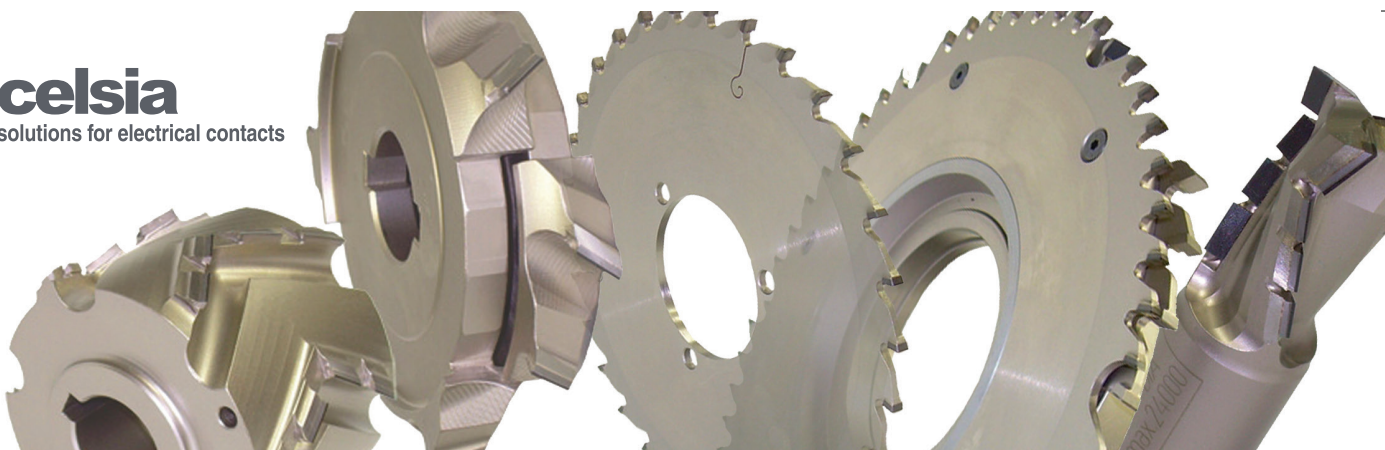
**ALTA DENSITA' DEI COMPONENTI
PER EROSIONE CONTINUA E UNIFORME**
*High density components
for continuous and uniform erosion*

**CORRETTA FORMAZIONE DEL TRUCIOLO
IN FASE DI RAVVIVATURA**
Correct shavings formation during dressing

PERFETTO EQUILIBRIO DI ROTAZIONE
Perfect rotation balance

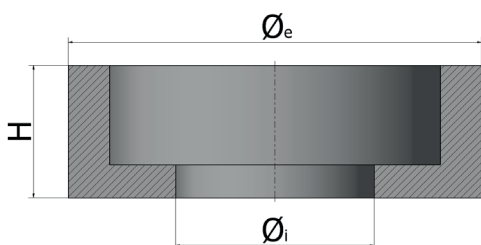
**PRESTAZIONE COSTANTE
FINO A CONSUMO TOTALE**
Constant performance until full wear



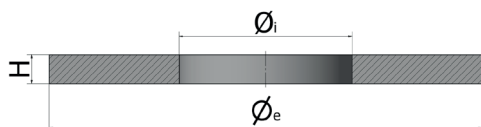


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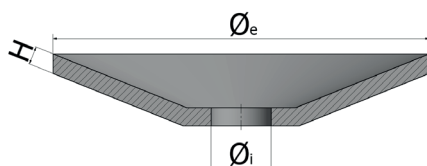
FORME STANDARD - STANDARD SHAPES



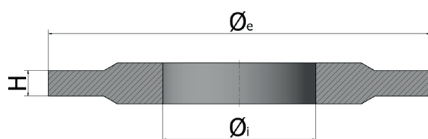
6A2E		
Øe (mm)	H (mm)	Øi (mm)
200	40	60
125	40	60
100	30	60 - 20



1A1E		
Øe (mm)	H (mm)	Øi (mm)
180	10/8/6/4	60/20
150	10/8/6/4	60/20
120	10/8/6/4	60/20



11V9E / 12V2E		
Øe (mm)	H (mm)	Øi (mm)
125	24	20
125	30	20
100	30	20



14A1E / 1A1E		
Øe (mm)	H (mm)	Øi (mm)
125	10	60/20
125	8	60/20
100	8	60/20
80	5	10/15/20

* Su richiesta si realizzano altre forme standard e speciali per tutti i modelli di Macchine Affilatrici ad elettroerosione - Vollmer - Walter - Anca.

* Other standard and special shapes are available on request for all - Vollmer - Walter - Anca - erosion sharpening machines.