



0 mm 10 20 25

### SEPARATING DISC 8014

For separating casting channels with CoCr alloys

- made of silicon carbide
- strong cutting performance

Technical data	
Diameter	25 mm
Height	0.6 mm

1 box with 100 pcs. (REF 8014)



0 mm 10 20 25

### SEPARATING DISC 8019

For separating and grinding casting channels for CoCr alloys

- made of aluminium oxide
- strong cutting performance
- Safety against fracture thanks to glass fibre networking

Technical data	
Diameter	25 mm
Height	1 mm

1 box with 25 pcs. (REF 8019)



0 mm 10 20 25

### SEPARATING DISC 8017

For separating and grinding casting channels for CoCr alloys

- made of aluminium oxide
- strong cutting performance

Technical data	
Diameter	25 mm
Height	2 mm

1 box with 100 pcs. (REF 8017)



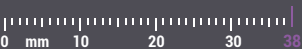
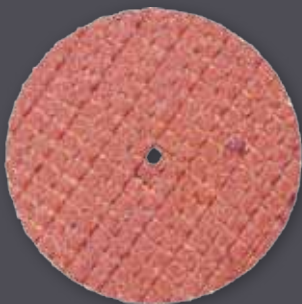
SEPARATING DISC 8015

For separating casting channels with CoCr alloys

- made of silicon carbide
- strong cutting performance

Technical data	
Diameter	38 mm
Height	0.6 mm

1 box with 100 pcs. (REF 8015)



SEPARATING DISC 8018

For separating and grinding casting channels for CoCr alloys

- made of aluminium oxide
- strong cutting performance
- Safety against fracture thanks to glass fibre networking

Technical data	
Diameter	38 mm
Height	1 mm

1 box with 25 pieces (REF 8018)



SEPARATING DISC 8016

For separating press ceramic, precious metals and other delicate separations

- made of aluminium oxide
- extra slim and flexible

Technical data	
Diameter	22 mm
Height	0.25 mm

1 box with 100 pcs. (REF 8016)