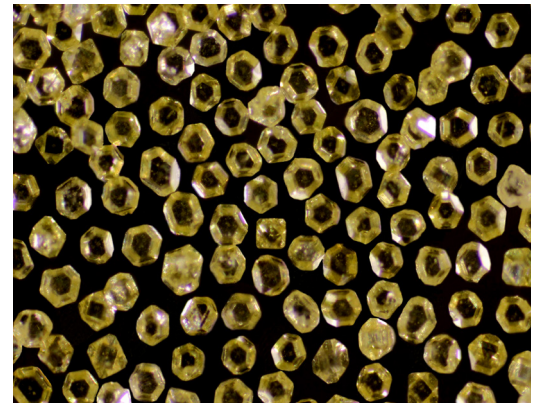
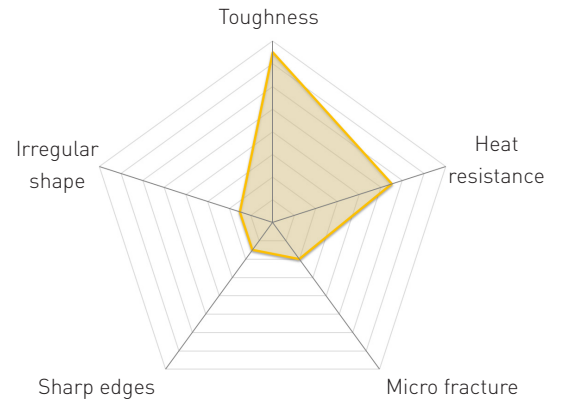
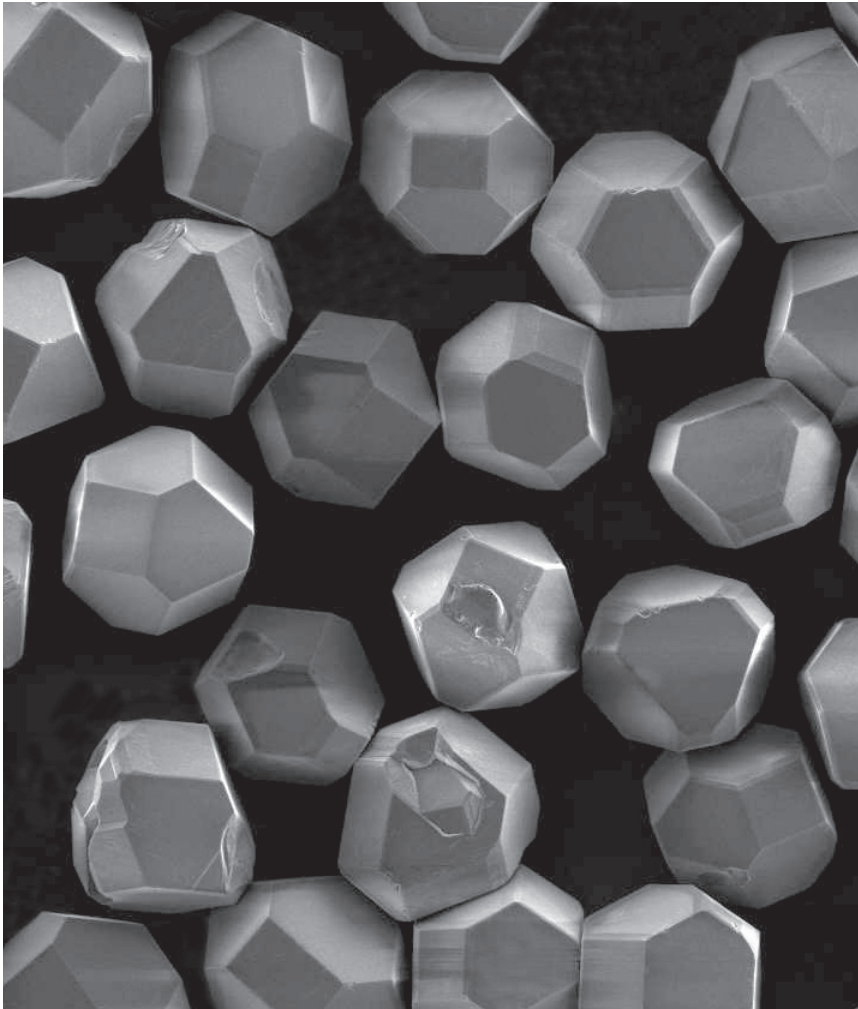


FMD-70 contains very blocky, cubo-octahedric particles with relatively high toughness and thermal resistance. This product offers a good balance between material removal rate and wheel life. It is suitable for glass chamfering and pencil-edging, as well as for tungsten carbide grinding applications.



Properties

- ▶ high toughness
- ▶ blocky, cubo-octahedric particle shape
- ▶ fine crystal surface
- ▶ high thermal stability

Applications

- ▶ OD / ID and jig grinding
- ▶ automotive glass, crystal glass
- ▶ profile grinders, dressing tools, ultrasonic grinding tools

Bonds

- ▶ metal
- ▶ electroplated

Size Availability

● Available ○ On request

Product	Density [g/cm ³]	60/70 D251	70/80 D213	80/100 D181	100/120 D151	120/140 D126	140/170 D107	170/200 D91	200/230 D76	230/270 D64	270/325 D54	325/400 D46	400/500 D39
FMD-70	3.52	●	●	●	●	●	●	●	●	●			
FMD-70 TA	3.59	○	○	○	○	○	○	○	○	○			