



## SECTORS



### KNIVES

The variety of knives available and the various methods used to manufacture them mean that superabrasives are used in many different ways to grind knife blades.

#### We manufacture the following tools for this sector:

1. Helicoidal CBN grinding wheels used to sharpen non-serrated knives.
2. Electrolytically bonded CBN 14F1 grinding wheels used to produce indentations in Japanese-style or filleting knives.
3. Complex-shape grinding wheels for specific applications, such as grape-harvesting knives, or for diamond-dressing abrasive wheels used to grind knife blades.
4. G-diamond rollers for serrated (bread and onion knives) and micro-serrated knives (steak knives).
5. Agglomerates and single-point dressing tools for hand-crafted knives.

