

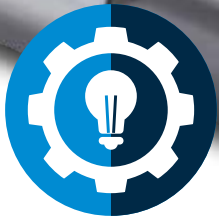
Optimal for machining
unalloyed steels and
low-alloy heat-treated steels

FRAISA – Your technology partner for
milling processes

Article K7570

Sphericut **MULTICHROM**

- ▶ High-precision shaft h4
- ▶ Ideal tough carbide
- ▶ Neutral, easy-cut geometry
- ▶ Stable center geometry
- ▶ **MULTICHROM** high-performance coating
- ▶ Special edge conditioning
- ▶ Highly accurate radius tolerance ± 0.005
- ▶ Specialist for "steel < 850 N/mm²"
- ▶ Diameter range 1 to 16 mm



- ✓ Perfect solution for HSC machining
- ✓ Stable cutting edge for long service life
- ✓ Ideal for unalloyed steels and low-alloy heat-treated steels

- ✓ High tool stability and resistance
- ✓ Sustainable thanks to the FRAISA ReTool® Services
- ✓ Application data in the FRAISA ToolExpert®



Discover our
Sphericut
MULTICHROM
in use