



for an excellent finish

CERFINE GH

Vitrified-bonded honing rings for high stock removal rates and finish quality

For grinding:
Gear, flank

Notes on the workpiece surface: Spur gear (straight-toothed, slanted-toothed)

Material: case-hardened steel

Grinding tool

Honing ring with sintered aluminum oxide, vitrified-bonded

Different performance classes available:

CLASSIC

Cost-effective solution for grinding small series

PERFORMANCE

Powerful all-round specification

PREMIUM

Very good cutting performance paired with very good profile stability

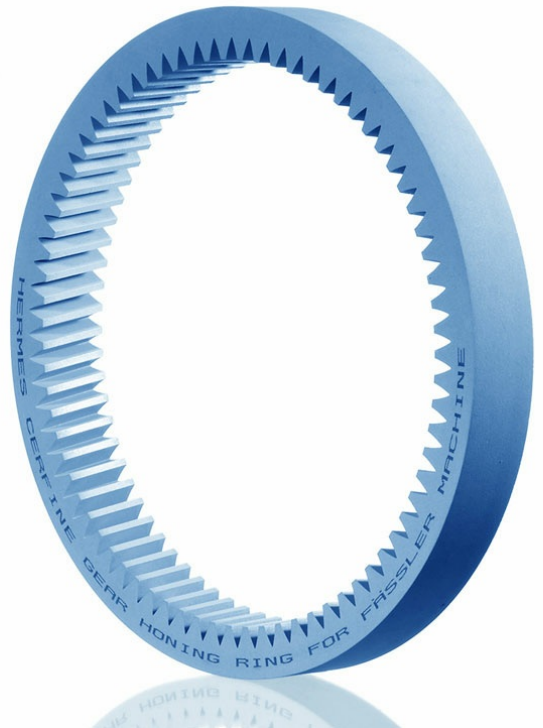
PREMIUM+

Highest performance class: solution with highest cutting performance and tool life

Example specification

CERFINE GH A 120 P4 V

CERFINE GH A 180 Q6 V



Grinding process: Honing

