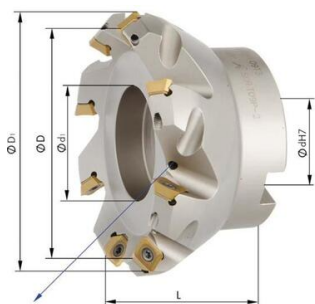




45° face milling cutter with internal cooling type 2999



Design: Double positive face milling cutter, low-vibration operation thanks to highly positive cutting edge geometry, tool carrier nickel-plated.
Supplied without indexable inserts, without screwdriver.

Application: For universal use in all materials, for light to medium machining, workpiece surfaces up to Ra 0.8. Problem-solver for materials of groups M and S, machines with low drive output and workpieces which tend to vibrate.

Description	Article
Face mill. cutter 45deg. T10 int. cooling D100.0mm	W90A-29990240
Face mill. cutter 45deg. T5 int. cooling D50.0mm	W90A-29990225
Face mill. cutter 45deg. T6 int. cooling D63.0mm	W90A-29990230
Face mill. cutter 45deg. T8 int. cooling D80.0mm	W90A-29990235

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