

FORMAT Mini cutter N solid carbide type 2351



Design: Type N, according to company standard, with centre cut.

Application: Can be used for milling keyways and feather key grooves as well as for universal machining.

Note: Not designed for re-sharpening.

Design: Solid carbide (K10/K20), type N, according to company standard, with centre cut.

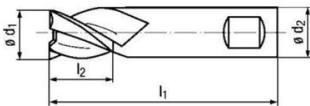
Application: Can be used for milling keyways and feather key grooves as well as for universal machining. Feed is approx. 50% higher than with a 2-edged cutter.



Characteristics

Type: Multifunctional mill

DIN standard: 6535-HB



Type	Maximum working length	Shaft diameter	Total length	DIN standard	Article
	mm				
Multifunctional mill	2	3	38	6535-HB	23109488
Multifunctional mill	2	3	38	6535-HB	23109486
Multifunctional mill	2	3	38	6535-HB	23109489
Multifunctional mill	2	3	38	6535-HB	23109487
Multifunctional mill	15	3	38	6535-HB	23109485
Multifunctional mill	15	3	38	6535-HB	23109484
Multifunctional mill	7	6	38	6535-HB	23109192
Multifunctional mill	5	6	38	6535-HB	23109191
Multifunctional mill	8	6	38	6535-HB	23109493
Multifunctional mill	5	6	38	6535-HB	23109491
Multifunctional mill	8	6	38	6535-HB	23109194
Multifunctional mill	8	6	38	6535-HB	23109193
Multifunctional mill	6	6	38	6535-HB	23109492
Multifunctional mill	4	6	38	6535-HB	23109190
Multifunctional mill	11	8	43	6535-HB	23109499
Multifunctional mill	13	10	50	6535-HB	23109503
Multifunctional mill	15	12	55	6535-HB	23109504

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