

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.

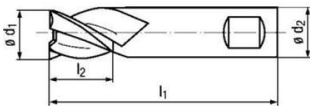
Note: Not designed for re-sharpening.

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	mm	mm		
Multifunctional mill	2	3	38	6535-HB	W90A-23510120
Multifunctional mill	2	3	38	6535-HB	W90A-23510080
Multifunctional mill	2	3	38	6535-HB	W90A-23510150
Multifunctional mill	2	3	38	6535-HB	W90A-23510100
Multifunctional mill	15	3	38	6535-HB	W90A-23510060
Multifunctional mill	15	3	38	6535-HB	W90A-23510050
Multifunctional mill	7	6	38	6535-HB	W90A-23510400
Multifunctional mill	5	6	38	6535-HB	W90A-23510300
Multifunctional mill	8	6	38	6535-HB	W90A-23510450
Multifunctional mill	5	6	38	6535-HB	W90A-23510250
Multifunctional mill	8	6	38	6535-HB	W90A-23510600
Multifunctional mill	8	6	38	6535-HB	W90A-23510500
Multifunctional mill	6	6	38	6535-HB	W90A-23510350
Multifunctional mill	4	6	38	6535-HB	W90A-23510200
Multifunctional mill	11	8	43	6535-HB	W90A-23510800
Multifunctional mill	13	10	50	6535-HB	W90A-23511000
Multifunctional mill	15	12	55	6535-HB	W90A-23511200

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.