

BECK Chucking reamer, HSS TiN type 1535



Design: HSS-E, with approx. 7° left spirals, short point and uneven tooth pitch. This achieves clean and exact drilling. With cylinder shank Tolerance h9

Application: For reaming through-holes and also suitable for reaming blind holes due to the short point. Particularly suitable for steel materials such as general construction steels, machine steels, tempered steels, case-hardening steels, tool steels, high speed steels, casting iron, nodular graphite iron and malleable cast iron, and soft non-ferrous metals such as aluminium and brass.

Type	Diameter mm	Cutting length mm	Total length mm	Holding system	DIN standard	Tolerance	Material	Article
Machine reamer	3	15	61	Cylindrical	212	H7	HSS-co	W90A-15350300
Machine reamer	4	19	75	Cylindrical	212	H7	HSS-co	W90A-15350400
Machine reamer	5	23	86	Cylindrical	212	H7	HSS-co	W90A-15350500
Machine reamer	6	26	93	Cylindrical	212	H7	HSS-co	W90A-15350600
Machine reamer	8	33	117	Cylindrical	212	H7	HSS-co	W90A-15350800
Machine reamer	10	38	133	Cylindrical	212	H7	HSS-co	W90A-15351000
Machine reamer	12	44	151	Cylindrical	212	H7	HSS-co	W90A-15351200

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.