

FORMAT Rivet hole reamer, HSS, morse taper shank type 1512



Design: HSS, DIN 311, with approx. 25° left spirals and long, conical point 1:10. The uneven tooth pitch ensure chatter-free and accurate drilling. With morse taper shank Bright surface

Application: For correcting too small and offset holes. 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	Material	Article
Reamer for rivet	10	95	171	Morseconus 1	311	HSS	23411085
Reamer for rivet	12	105	199	Morseconus 2	311	HSS	23411086
Reamer for rivet	13	105	199	Morseconus 2	311	HSS	23411087
Reamer for rivet	14	115	209	Morseconus 2	311	HSS	23411088
Reamer for rivet	15	125	219	Morseconus 2	311	HSS	23411089
Reamer for rivet	16	135	229	Morseconus 2	311	HSS	23411090
Reamer for rivet	17	135	251	Morseconus 3	311	HSS	23411091
Reamer for rivet	18	145	261	Morseconus 3	311	HSS	23411092
Reamer for rivet	20	155	271	Morseconus 3	311	HSS	23411093
Reamer for rivet	21	155	271	Morseconus 3	311	HSS	23411094
Reamer for rivet	22	165	281	Morseconus 3	311	HSS	23411095
Reamer for rivet	25	180	296	Morseconus 3	311	HSS	23411096
Reamer for rivet	28	195	311	Morseconus 3	311	HSS	23411097
Reamer for rivet	30	195	311	Morseconus 3	311	HSS	23411098

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