

TAPER SHANK DRILL - HSS MORSE TAPER SHANK DRILL BIT

Description

Taper shank drill - hss morse taper shank drill bit For use with stationary machines



Characteristics

Ref.	EAN	Drilling diameter mm	Total length mm	Length of cut mm	Taper shank	Din standard	Angle of helix °	Machining material	Body material	Sharpening	Tip angle	Internal cooling
863888	3660338183546	10	168	87	CM1	345 N	30		HSS	Standard	118	No
863889	3660338183553	10,5	168	87	CM1	345 N	30		HSS	Standard	118	No
863890	3660338183560	11	175	94	CM1	345 N	30		HSS	Standard	118	No
863891	3660338183577	11,5	175	94	CM1	345 N	30		HSS	Standard	118	No
863892	3660338183584	12	182	101	CM1	345 N	30		HSS	Standard	118	No
863893	3660338183591	12,5	182	101	CM1	345 N	30		HSS	Standard	118	No
863894	3660338183607	13	182	101	CM1	345 N	30		HSS	Standard	118	No
863895	3660338183614	13,5	189	108	CM1	345 N	30		HSS	Standard	118	No
863896	3660338183621	14	189	108	CM1	345 N	30		HSS	Standard	118	No
863897	3660338183638	14,5	212	114	CM2	345 N	30		HSS	Standard	118	No
863898	3660338183645	15	212	114	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863899	3660338183652	15,5	218	120	CM2	345 N	30		HSS	Standard	118	No
863900	3660338183669	16	218	120	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863901	3660338183676	16,5	223	125	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863902	3660338183683	17	223	125	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863903	3660338183690	17,5	228	130	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863904	3660338183706	18	228	130	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863905	3660338183713	18,5	233	135	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863906	3660338183720	19	233	135	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863907	3660338183737	19,5	238	140	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863908	3660338183744	20	238	140	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863909	3660338183751	21	243	145	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863910	3660338183768	22	248	150	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863911	3660338183775	23	253	155	CM2	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863912	3660338183782	24	281	160	CM3	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863913	3660338183799	25	286	165	CM3	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863914	3660338183805	26	286	165	CM3	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863915	3660338183812	27	291	170	CM1	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No

863916	3660338183829	28	291	170	CM1	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863917	3660338183836	29	296	175	CM1	345 N	30		HSS	Standard	118	No
863918	3660338183843	30	296	175	CM1	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863919	3660338183850	31	301	180	CM1	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No
863920	3660338183867	32	334	185	CM1	345 N	30	Steels / Cast iron / Non ferrous	HSS	Standard	118	No