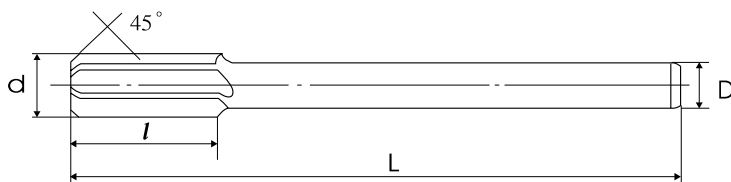


600NaNo REAMERS

WC=90 Co=10 HV30 = 1571 Rupture=3750N/mm² Grain Size=0.6µm



RE - Uncoating

MODE	Diameter d	Flute Length l	Full Length L
RE 010	1.0	6	34
RE 011	1.1	7	36
RE 012	1.2	7	38
RE 013	1.3	7	38
RE 014	1.4	8	40
RE 015	1.5	8	40
RE 016	1.6	9	43
RE 017	1.7	9	43
RE 018	1.8	10	46
RE 019	1.9	10	46
RE 020	2.0	11	49
RE 021	2.1	11	49
RE 022	2.2	12	53
RE 023	2.3	12	53
RE 024	2.4	14	57
RE 025	2.5	14	57
RE 026	2.6	14	57
RE 027	2.7	15	61
RE 028	2.8	15	61
RE 029	2.9	15	61
RE 030	3.0	15	61
RE 031	3.1	16	65
RE 032	3.2	16	65
RE 033	3.3	16	65
RE 034	3.4	18	70
RE 035	3.5	18	70
RE 036	3.6	18	70
RE 037	3.7	18	70
RE 038	3.8	19	75
RE 039	3.9	19	75
RE 040	4.0	19	75
RE 041	4.1	19	75
RE 042	4.2	19	75
RE 043	4.3	21	80
RE 044	4.4	21	80
RE 045	4.5	21	80
RE 046	4.6	21	80

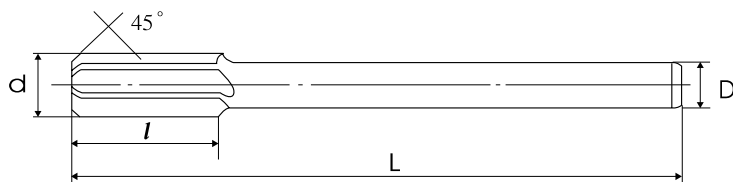




600NaNo

REAMERS

WC=90 Co=10 HV30 = 1571 Rupture=3750N/mm² Grain Size=0.6µm



RE - Uncoating

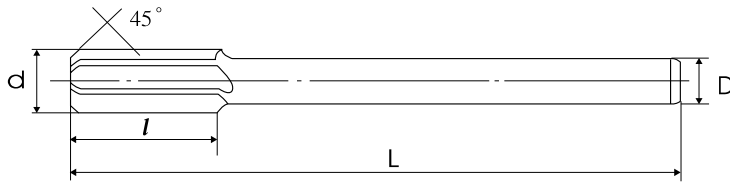
MODE	Diameter d	Flute Length l	Full Length L
RE 047	4.7	21	80
RE 048	4.8	23	86
RE 049	4.9	23	86
RE 050	5.0	23	86
RE 051	5.1	23	86
RE 052	5.2	23	86
RE 053	5.3	23	86
RE 054	5.4	26	93
RE 055	5.5	26	93
RE 056	5.6	26	93
RE 057	5.7	26	93
RE 058	5.8	26	93
RE 059	5.9	26	93
RE 060	6.0	26	93
RE 061	6.1	28	101
RE 062	6.2	28	101
RE 063	6.3	28	101
RE 064	6.4	28	101
RE 065	6.5	28	101
RE 066	6.6	28	101
RE 067	6.7	31	101
RE 068	6.8	31	109
RE 069	6.9	31	109
RE 070	7.0	31	109
RE 071	7.1	31	109
RE 072	7.2	31	109
RE 073	7.3	31	109
RE 074	7.4	31	109
RE 075	7.5	31	109
RE 076	7.6	33	117
RE 077	7.7	33	117
RE 078	7.8	33	117
RE 079	7.9	33	117
RE 080	8.0	33	117
RE 081	8.1	33	117
RE 082	8.2	33	117
RE 083	8.3	33	117



600NaNo

REAMERS

WC=90 Co=10 HV30 = 1571 Rupture=3750N/mm² Grain Size=0.6µm



RE - Uncoating

MODE	Diameter d	Flute Length l	Full Length L
RE 084	8.4	33	117
RE 085	8.5	33	117
RE 086	8.6	36	125
RE 087	8.7	36	125
RE 088	8.8	36	125
RE 089	8.9	36	125
RE 090	9.0	36	125
RE 091	9.1	36	125
RE 092	9.2	36	125
RE 093	9.3	36	125
RE 094	9.4	36	125
RE 095	9.5	36	125
RE 096	9.6	38	133
RE 097	9.7	38	133
RE 098	9.8	38	133
RE 099	9.9	38	133
RE 100	10.0	38	133
RE 101	10.1	38	133
RE 102	10.2	38	133
RE 103	10.3	38	133
RE 104	10.4	38	133
RE 105	10.5	38	133
RE 106	10.6	38	133
RE 107	10.7	41	142
RE 108	10.8	41	142
RE 109	10.9	41	142
RE 110	11.0	41	142
RE 111	11.1	41	142
RE 112	11.2	41	142
RE 113	11.3	41	142
RE 114	11.4	41	142
RE 115	11.5	41	142
RE 116	11.6	41	142
RE 117	11.7	41	142
RE 118	11.8	41	142
RE 119	11.9	44	151
RE 120	12.0	44	151

