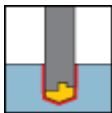
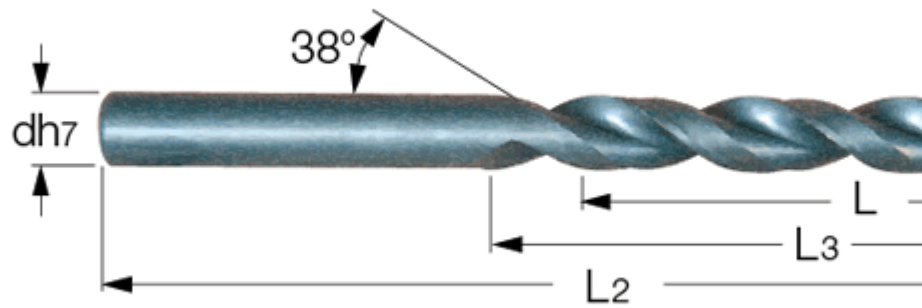
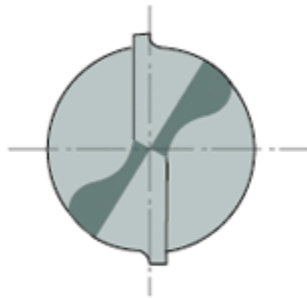




HSD-AG6 (H.S.S.) : HSS twist drills 6-9xD, for deep holes in steel, malleable cast iron, aluminum and magnesium alloys.



Designation	D	d	L3	L	L2	a?/b>	Ha?/b>	Grade
HSD 020-024-020 AG6	2.00	2.00	24.0	22.0	49.0	130	38.0	BO
HSD 022-027-022 AG6	2.20	2.20	27.0	24.8	53.0	130	38.0	BO
HSD 023-027-023 AG6	2.30	2.30	27.0	24.7	53.0	130	38.0	BO
HSD 024-030-024 AG6	2.40	2.40	30.0	27.6	57.0	130	38.0	BO
HSD 025-030-025 AG6	2.50	2.50	30.0	27.5	57.0	130	38.0	BO
HSD 026-030-026 AG6	2.60	2.60	30.0	27.4	57.0	130	38.0	BO
HSD 027-033-027 AG6	2.70	2.70	33.0	30.3	61.0	130	38.0	BO
HSD 028-033-028 AG6	2.80	2.80	33.0	30.2	61.0	130	38.0	BO
HSD 029-033-029 AG6	2.90	2.90	33.0	30.1	61.0	130	38.0	BO
HSD 030-033-030 AG6	3.00	3.00	33.0	30.0	61.0	130	38.0	BO
HSD 031-033-031 AG6	3.10	3.10	36.0	32.9	65.0	130	38.0	BO
HSD 032-036-032 AG6	3.20	3.20	36.0	32.8	65.0	130	38.0	BO
HSD 033-036-033 AG6	3.30	3.30	36.0	32.7	65.0	130	38.0	BO
HSD 035-039-035 AG6	3.50	3.50	39.0	35.5	70.0	130	38.0	BO
HSD 036-039-036 AG6	3.60	3.60	39.0	35.4	70.0	130	38.0	BO
HSD 038-043-038 AG6	3.80	3.80	43.0	39.2	75.0	130	38.0	BO
HSD 039-043-039 AG6	3.90	3.90	43.0	39.1	75.0	130	38.0	BO
HSD 040-043-040 AG6	4.00	4.00	43.0	39.0	75.0	130	38.0	BO

HSD 041-043-041 AG6	4.10	4.10	43.0	38.9	75.0	130	38.0	BO
HSD 042-043-042 AG6	4.20	4.20	43.0	38.8	75.0	130	38.0	BO
HSD 043-047-043 AG6	4.30	4.30	47.0	42.7	80.0	130	38.0	BO
HSD 044-047-044 AG6	4.40	4.40	47.0	42.6	80.0	130	38.0	BO
HSD 045-047-045 AG6	4.50	4.50	47.0	42.5	80.0	130	38.0	BO
HSD 046-047-046 AG6	4.60	4.60	47.0	42.4	80.0	130	38.0	BO
HSD 047-047-047 AG6	4.70	4.70	47.0	42.3	80.0	130	38.0	BO
HSD 048-052-048 AG6	4.80	4.80	52.0	47.2	86.0	130	38.0	BO
HSD 049-052-049 AG6	4.90	4.90	52.0	47.1	86.0	130	38.0	BO
HSD 050-052-050 AG6	5.00	5.00	52.0	47.0	86.0	130	38.0	BO
HSD 051-052-051 AG6	5.10	5.10	52.0	46.9	86.0	130	38.0	BO
HSD 052-052-052 AG6	5.20	5.20	52.0	46.8	86.0	130	38.0	BO
HSD 053-052-053 AG6	5.30	5.30	52.0	46.7	86.0	130	38.0	BO
HSD 054-057-054 AG6	5.40	5.40	57.0	51.6	93.0	130	38.0	BO
HSD 055-057-055 AG6	5.50	5.50	57.0	51.5	93.0	130	38.0	BO
HSD 056-057-056 AG6	5.60	5.60	57.0	51.4	93.0	130	38.0	BO
HSD 057-057-057 AG6	5.70	5.70	57.0	51.3	93.0	130	38.0	BO
HSD 058-057-058 AG6	5.80	5.80	57.0	51.2	93.0	130	38.0	BO
HSD 059-057-059 AG6	5.90	5.90	57.0	51.1	93.0	130	38.0	BO
HSD 060-057-060 AG6	6.00	6.00	57.0	51.0	93.0	130	38.0	BO
HSD 061-063-061 AG6	6.10	6.10	63.0	56.9	101.0	130	38.0	BO
HSD 062-063-062 AG6	6.20	6.20	63.0	56.8	101.0	130	38.0	BO
HSD 063-063-063 AG6	6.30	6.30	63.0	56.7	101.0	130	38.0	BO
HSD 064-063-064 AG6	6.40	6.40	63.0	56.6	101.0	130	38.0	BO
HSD 065-063-065 AG6	6.50	6.50	63.0	56.5	101.0	130	38.0	BO
HSD 066-063-066 AG6	6.60	6.60	63.0	56.4	101.0	130	38.0	BO
HSD 067-063-067 AG6	6.70	6.70	63.0	56.3	101.0	130	38.0	BO
HSD 068-069-068 AG6	6.80	6.80	69.0	62.2	109.0	130	38.0	BO
HSD 069-069-069 AG6	6.90	6.90	69.0	62.1	109.0	130	38.0	BO
HSD 070-069-070 AG6	7.00	7.00	69.0	62.0	109.0	130	38.0	BO
HSD 071-069-071 AG6	7.10	7.10	69.0	61.9	109.0	130	38.0	BO
HSD 072-069-072 AG6	7.20	7.20	69.0	61.8	109.0	130	38.0	BO
HSD 073-069-073 AG6	7.30	7.30	69.0	61.7	109.0	130	38.0	BO
HSD 074-069-074 AG6	7.40	7.40	69.0	61.6	109.0	130	38.0	BO
HSD 075-069-075 AG6	7.50	7.50	69.0	61.5	109.0	130	38.0	BO
HSD 076-075-076 AG6	7.60	7.60	75.0	67.4	117.0	130	38.0	BO
HSD 077-075-077 AG6	7.70	7.70	75.0	67.3	117.0	130	38.0	BO
HSD 078-075-078 AG6	7.80	7.80	75.0	67.2	117.0	130	38.0	BO
HSD 079-075-079 AG6	7.90	7.90	75.0	67.1	117.0	130	38.0	BO
HSD 080-075-080 AG6	8.00	8.00	75.0	67.0	117.0	130	38.0	BO

HSD 081-075-081 AG6	8.10	8.10	75.0	66.9	117.0	130	38.0	BO
HSD 082-075-082 AG6	8.20	8.20	75.0	66.8	117.0	130	38.0	BO
HSD 083-075-083 AG6	8.30	8.30	75.0	66.7	117.0	130	38.0	BO
HSD 084-075-084 AG6	8.40	8.40	75.0	66.6	117.0	130	38.0	BO
HSD 085-075-085 AG6	8.50	8.50	75.0	66.5	117.0	130	38.0	BO
HSD 086-081-086 AG6	8.60	8.60	81.0	72.4	125.0	130	38.0	BO
HSD 087-081-087 AG6	8.70	8.70	81.0	72.3	125.0	130	38.0	BO
HSD 088-081-088 AG6	8.80	8.80	81.0	72.2	125.0	130	38.0	BO
HSD 089-081-089 AG6	8.90	8.90	81.0	72.1	125.0	130	38.0	BO
HSD 090-081-090 AG6	9.00	9.00	81.0	72.0	125.0	130	38.0	BO
HSD 091-081-091 AG6	9.10	9.10	81.0	71.9	125.0	130	38.0	BO
HSD 092-081-092 AG6	9.20	9.20	81.0	71.8	125.0	130	38.0	BO
HSD 093-081-093 AG6	9.30	9.30	81.0	71.7	125.0	130	38.0	BO
HSD 094-081-094 AG6	9.40	9.40	81.0	71.6	125.0	130	38.0	BO
HSD 095-081-095 AG6	9.50	9.50	81.0	71.5	125.0	130	38.0	BO
HSD 096-087-096 AG6	9.60	9.60	87.0	77.4	133.0	130	38.0	BO
HSD 097-087-097 AG6	9.70	9.70	87.0	77.3	133.0	130	38.0	BO
HSD 098-087-098 AG6	9.80	9.80	87.0	77.2	133.0	130	38.0	BO
HSD 099-087-099 AG6	9.90	9.90	87.0	77.1	133.0	130	38.0	BO
HSD 100-087-100 AG6	10.00	10.00	87.0	77.0	133.0	130	38.0	BO
HSD 101-087-101 AG6	10.10	10.10	87.0	76.9	133.0	130	38.0	BO
HSD 102-087-102 AG6	10.20	10.20	87.0	76.8	133.0	130	38.0	BO
HSD 105-087-105 AG6	10.50	10.50	87.0	76.5	133.0	130	38.0	BO
HSD 108-094-108 AG6	10.80	10.80	94.0	83.2	142.0	130	38.0	BO
HSD 110-094-110 AG6	11.00	11.00	94.0	83.0	142.0	130	38.0	BO
HSD 112-094-112 AG6	11.20	11.20	94.0	82.8	142.0	130	38.0	BO
HSD 115-094-115 AG6	11.50	11.50	94.0	82.5	142.0	130	38.0	BO
HSD 118-094-118 AG6	11.80	11.80	94.0	82.2	142.0	130	38.0	BO
HSD 120-101-120 AG6	12.00	12.00	101.0	89.0	151.0	130	38.0	BO
HSD 122-101-122 AG6	12.20	12.20	101.0	88.8	151.0	130	38.0	BO
HSD 125-101-125 AG6	12.50	12.50	101.0	88.5	151.0	130	38.0	BO
HSD 128-101-128 AG6	12.80	12.80	101.0	88.2	151.0	130	38.0	BO
HSD 130-101-130 AG6	13.00	13.00	101.0	88.0	151.0	130	38.0	BO

Designed for drilling deep holes in non-alloy steels, alloy steels, grey cast iron, malleable cast iron, special aluminum or magnesium alloys.