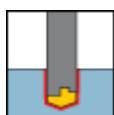
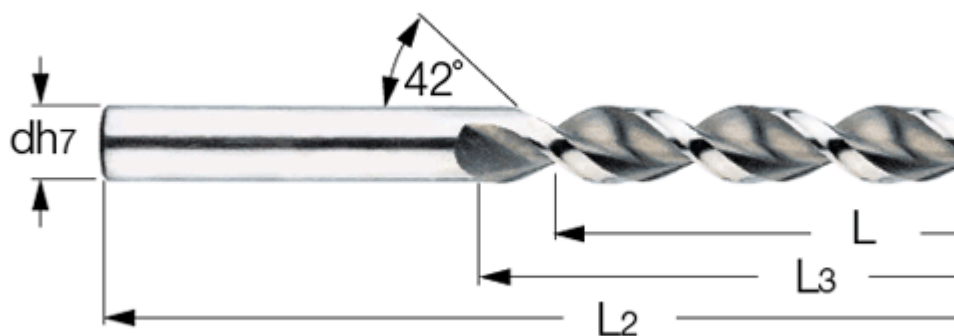
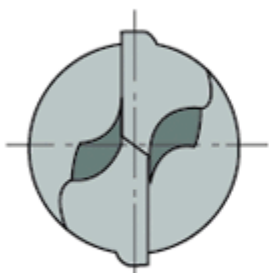




HSD-AG10 (H.S.S.) : HSS twist drills 10-20xD, for very deep holes in steel, malleable cast iron, aluminum and magnesium alloys.



Designation	D	d	L	L3	L2	a?/b>	Ha?/b>	Grade
HSD 020-056-020 AG10	2.00	2.00	54.0	56.0	85.0	130	42.0	UC
HSD 021-056-021 AG10	2.10	2.10	53.9	56.0	85.0	130	42.0	UC
HSD 022-059-022 AG10	2.20	2.20	56.8	59.0	90.0	130	42.0	UC
HSD 023-059-023 AG10	2.30	2.30	56.7	59.0	90.0	130	42.0	UC
HSD 024-062-024 AG10	2.40	2.40	59.6	62.0	95.0	130	42.0	UC
HSD 026-062-026 AG10	2.60	2.60	59.4	62.0	95.0	130	42.0	UC
HSD 027-066-027 AG10	2.70	2.70	63.3	66.0	100.0	130	42.0	UC
HSD 028-066-028 AG10	2.80	2.80	63.2	66.0	100.0	130	42.0	UC
HSD 029-066-029 AG10	2.90	2.90	63.1	66.0	100.0	130	42.0	UC
HSD 030-066-030 AG10	3.00	3.00	63.0	66.0	100.0	130	42.0	UC
HSD 031-069-031 AG10	3.10	3.10	65.9	69.0	106.0	130	42.0	UC
HSD 032-069-032 AG10	3.20	3.20	65.8	69.0	106.0	130	42.0	UC
HSD 033-069-033 AG10	3.30	3.30	65.7	69.0	106.0	130	42.0	UC
HSD 034-073-034 AG10	3.40	3.40	69.6	73.0	112.0	130	42.0	UC
HSD 035-073-035 AG10	3.50	3.50	69.5	73.0	112.0	130	42.0	UC
HSD 036-073-036 AG10	3.60	3.60	69.4	73.0	112.0	130	42.0	UC
HSD 037-073-037 AG10	3.70	3.70	69.3	73.0	112.0	130	42.0	UC
HSD 038-078-038 AG10	3.80	3.80	74.2	78.0	119.0	130	42.0	UC

HSD 039-078-039 AG10	3.90	3.90	74.1	78.0	119.0	130	42.0	UC
HSD 040-078-040 AG10	4.00	4.00	74.0	78.0	119.0	130	42.0	UC
HSD 041-078-041 AG10	4.10	4.10	73.9	78.0	119.0	130	42.0	UC
HSD 042-078-042 AG10	4.20	4.20	73.8	78.0	119.0	130	42.0	UC
HSD 043-082-043 AG10	4.30	4.30	77.7	82.0	126.0	130	42.0	UC
HSD 044-082-044 AG10	4.40	4.40	77.6	82.0	126.0	130	42.0	UC
HSD 045-082-045 AG10	4.50	4.50	77.5	82.0	126.0	130	42.0	UC
HSD 046-082-046 AG10	4.60	4.60	77.4	82.0	126.0	130	42.0	UC
HSD 047-082-047 AG10	4.70	4.70	77.3	82.0	126.0	130	42.0	UC
HSD 048-087-048 AG10	4.80	4.80	82.2	87.0	132.0	130	42.0	UC
HSD 049-087-049 AG10	4.90	4.90	82.1	87.0	132.0	130	42.0	UC
HSD 050-087-050 AG10	5.00	5.00	82.0	87.0	132.0	130	42.0	UC
HSD 052-087-052 AG10	5.20	5.20	81.8	87.0	132.0	130	42.0	UC
HSD 053-087-053 AG10	5.30	5.30	81.7	87.0	132.0	130	42.0	UC
HSD 054-091-054 AG10	5.40	5.40	85.6	91.0	139.0	130	42.0	UC
HSD 055-091-055 AG10	5.50	5.50	85.5	91.0	139.0	130	42.0	UC
HSD 056-091-056 AG10	5.60	5.60	85.4	91.0	139.0	130	42.0	UC
HSD 057-091-057 AG10	5.70	5.70	85.3	91.0	139.0	130	42.0	UC
HSD 058-091-058 AG10	5.80	5.80	85.2	91.0	139.0	130	42.0	UC
HSD 059-091-059 AG10	5.90	5.90	85.1	91.0	139.0	130	42.0	UC
HSD 061-097-061 AG10	6.10	6.10	90.9	97.0	148.0	130	42.0	UC
HSD 062-097-062 AG10	6.20	6.20	90.8	97.0	148.0	130	42.0	UC
HSD 063-097-063 AG10	6.30	6.30	90.7	97.0	148.0	130	42.0	UC
HSD 064-097-064 AG10	6.40	6.40	90.6	97.0	148.0	130	42.0	UC
HSD 065-097-065 AG10	6.50	6.50	90.5	97.0	148.0	130	42.0	UC
HSD 066-097-066 AG10	6.60	6.60	90.4	97.0	148.0	130	42.0	UC
HSD 067-097-067 AG10	6.70	6.70	90.3	97.0	148.0	130	42.0	UC
HSD 068-102-068 AG10	6.80	6.80	95.2	102.0	156.0	130	42.0	UC
HSD 069-102-069 AG10	6.90	6.90	95.1	102.0	156.0	130	42.0	UC
HSD 070-102-070 AG10	7.00	7.00	95.0	102.0	156.0	130	42.0	UC
HSD 071-102-071 AG10	7.10	7.10	94.9	102.0	156.0	130	42.0	UC
HSD 072-102-072 AG10	7.20	7.20	94.8	102.0	156.0	130	42.0	UC
HSD 073-102-073 AG10	7.30	7.30	94.7	102.0	156.0	130	42.0	UC
HSD 074-102-074 AG10	7.40	7.40	94.6	102.0	156.0	130	42.0	UC
HSD 075-102-075 AG10	7.50	7.50	94.5	102.0	156.0	130	42.0	UC
HSD 076-109-076 AG10	7.60	7.60	101.4	109.0	185.0	130	42.0	UC
HSD 077-109-077 AG10	7.70	7.70	101.3	109.0	185.0	130	42.0	UC
HSD 078-109-078 AG10	7.80	7.80	101.2	109.0	185.0	130	42.0	UC
HSD 079-109-079 AG10	7.90	7.90	101.1	109.0	185.0	130	42.0	UC
HSD 080-109-080 AG10	8.00	8.00	101.0	109.0	185.0	130	42.0	UC

HSD 081-109-081 AG10	8.10	8.10	100.9	109.0	185.0	130	42.0	UC
HSD 082-109-082 AG10	8.20	8.20	100.8	109.0	185.0	130	42.0	UC
HSD 083-109-083 AG10	8.30	8.30	100.7	109.0	185.0	130	42.0	UC
HSD 084-109-084 AG10	8.40	8.40	100.6	109.0	185.0	130	42.0	UC
HSD 085-109-085 AG10	8.50	8.50	100.5	109.0	185.0	130	42.0	UC
HSD 086-115-086 AG10	8.60	8.60	106.4	115.0	175.0	130	42.0	UC
HSD 087-115-087 AG10	8.70	8.70	106.3	115.0	175.0	130	42.0	UC
HSD 088-115-088 AG10	8.80	8.80	106.2	115.0	175.0	130	42.0	UC
HSD 089-115-089 AG10	8.90	8.90	106.1	115.0	175.0	130	42.0	UC
HSD 090-115-090 AG10	9.00	9.00	106.0	115.0	175.0	130	42.0	UC
HSD 091-115-091 AG10	9.10	9.10	105.9	115.0	175.0	130	42.0	UC
HSD 092-115-092 AG10	9.20	9.20	105.8	115.0	175.0	130	42.0	UC
HSD 093-115-093 AG10	9.30	9.30	105.7	115.0	175.0	130	42.0	UC
HSD 094-115-094 AG10	9.40	9.40	105.6	115.0	175.0	130	42.0	UC
HSD 095-115-095 AG10	9.50	9.50	105.5	115.0	175.0	130	42.0	UC
HSD 096-121-096 AG10	9.60	9.60	111.4	121.0	184.0	130	42.0	UC
HSD 097-121-097 AG10	9.70	9.70	111.3	121.0	184.0	130	42.0	UC
HSD 098-121-098 AG10	9.80	9.80	111.2	121.0	184.0	130	42.0	UC
HSD 099-121-099 AG10	9.90	9.90	111.1	121.0	184.0	130	42.0	UC
HSD 100-121-100 AG10	10.00	10.00	111.0	121.0	184.0	130	42.0	UC
HSD 102-121-102 AG10	10.20	10.20	110.8	121.0	184.0	130	42.0	UC
HSD 105-121-105 AG10	10.50	10.50	110.5	121.0	184.0	130	42.0	UC
HSD 115-128-115 AG10	11.50	11.50	116.5	128.0	195.0	130	42.0	UC
HSD 120-134-120 AG10	12.00	12.00	122.0	134.0	205.0	130	42.0	UC

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