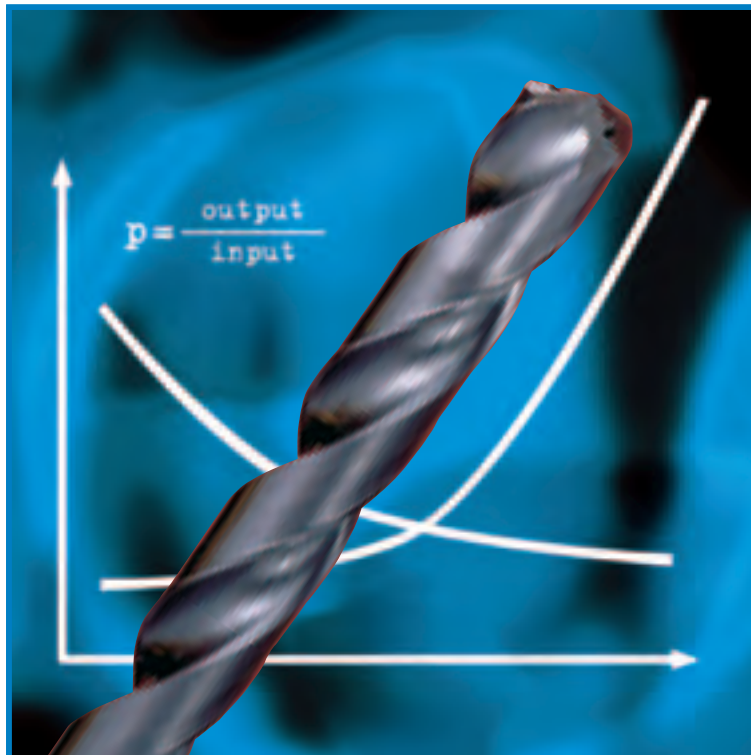




The Drilling Tools.

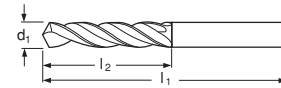
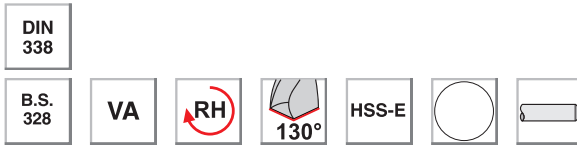
Valid from 1/2006

Jobber Drills



A1244

Application: For high tensile and work-hardening materials, stainless steels (austenitic) (300 series), heat resistant steels, titanium, hard bronze, special alloys.



d ₁ mm h8	Ø Inches/ Wire- Gauge	l ₁ mm	l ₂ mm	Ordering code A1244...
0.300		19	3	-0.3
0.350		19	4	-0.35
0.397	1/64 IN	20	5	-1/64IN
0.400		20	5	-0.4
0.406	No. 78	20	5	-NO78
0.450		20	5	-0.45
0.457	No. 77	20	5	-NO77
0.500		22	6	-0.5
0.508	No. 76	22	6	-NO76
0.533	No. 75	24	7	-NO75
0.550		24	7	-0.55
0.572	No. 74	24	7	-NO74
0.600		24	7	-0.6
0.610	No. 73	26	8	-NO73
0.635	No. 72	26	8	-NO72
0.650		26	8	-0.65
0.660	No. 71	26	8	-NO71
0.700		28	9	-0.7
0.711	No. 70	28	9	-NO70
0.742	No. 69	28	9	-NO69
0.750		28	9	-0.75
0.787	No. 68	30	10	-NO68
0.794	1/32 IN	30	10	-1/32IN
0.800		30	10	-0.8
0.813	No. 67	30	10	-NO67
0.838	No. 66	30	10	-NO66
0.850		30	10	-0.85
0.889	No. 65	32	11	-NO65
0.900		32	11	-0.9
0.914	No. 64	32	11	-NO64
0.940	No. 63	32	11	-NO63
0.950		32	11	-0.95
0.965	No. 62	34	12	-NO62
0.991	No. 61	34	12	-NO61
1.000		34	12	-1
1.016	No. 60	34	12	-NO60
1.041	No. 59	34	12	-NO59
1.050		34	12	-1.05
1.067	No. 58	36	14	-NO58
1.092	No. 57	36	14	-NO57
1.100		36	14	-1.1
1.150		36	14	-1.15
1.181	No. 56	38	16	-NO56
1.191	3/64 IN	38	16	-3/64IN
1.200		38	16	-1.2
1.250		38	16	-1.25
1.300		38	16	-1.3
1.321	No. 55	40	18	-NO55

d ₁ mm h8	Ø Inches/ Wire- Gauge	l ₁ mm	l ₂ mm	Ordering code A1244...
1.350		40	18	-1.35
1.397	No. 54	40	18	-NO54
1.400		40	18	-1.4
1.450		40	18	-1.45
1.500		40	18	-1.5
1.511	No. 53	43	20	-NO53
1.550		43	20	-1.55
1.588	1/16 IN	43	20	-1/16IN
1.600		43	20	-1.6
1.613	No. 52	43	20	-NO52
1.650		43	20	-1.65
1.700		43	20	-1.7
1.702	No. 51	46	22	-NO51
1.750		46	22	-1.75
1.778	No. 50	46	22	-NO50
1.800		46	22	-1.8
1.850		46	22	-1.85
1.854	No. 49	46	22	-NO49
1.900		46	22	-1.9
1.930	No. 48	49	24	-NO48
1.950		49	24	-1.95
1.984	5/64 IN	49	24	-5/64IN
1.994	No. 47	49	24	-NO47
2.000		49	24	-2
2.050		49	24	-2.05
2.057	No. 46	49	24	-NO46
2.083	No. 45	49	24	-NO45
2.100		49	24	-2.1
2.150		53	27	-2.15
2.184	No. 44	53	27	-NO44
2.200		53	27	-2.2
2.250		53	27	-2.25
2.261	No. 43	53	27	-NO43
2.300		53	27	-2.3
2.350		53	27	-2.35
2.375	No. 42	57	30	-NO42
2.381	3/32 IN	57	30	-3/32IN
2.400		57	30	-2.4
2.438	No. 41	57	30	-NO41
2.450		57	30	-2.45
2.489	No. 40	57	30	-NO40
2.500		57	30	-2.5
2.527	No. 39	57	30	-NO39
2.550		57	30	-2.55
2.578	No. 38	57	30	-NO38
2.600		57	30	-2.6
2.642	No. 37	57	30	-NO37
2.650		57	30	-2.65