DORMER

A147 • Jobber Drill

A147	▪	2.1	2.2	2.3	4.1	4.2	5.1														
	•	1.1	1.2	1.3	1.4	1.5	1.6	2.4	3.1	3.2	3.3	3.4	4.3	5.2	5.3	6.1	6.2	6.3	6.4	7.1	7.2
		7.3	7.4	8.1	8.2	8.3	9.1														

A147 HSS-E DIN 338 6XD 130° VA



A147



0.30 - 15.0

d_1 $Øh_8$ Inch	d_1 $Øh_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A147
	0.30	0.0118	3	19	A147.3
	0.40	0.0157	5	20	A147.4
	0.50	0.0197	6	22	A147.5
	0.60	0.0236	7	24	A147.6
	0.70	0.0276	9	28	A147.7
	0.80	0.0315	10	30	A147.8
	0.90	0.0354	11	32	A147.9
	1.00	0.0394	12	34	A1471.0
	1.10	0.0433	14	36	A1471.1
	1.20	0.0472	16	38	A1471.2
	1.30	0.0512	16	38	A1471.3
	1.40	0.0551	18	40	A1471.4
	1.50	0.0591	18	40	A1471.5
1/16	1.59	0.0626	20	43	A1471/16
	1.60	0.0630	20	43	A1471.6
	1.70	0.0669	20	43	A1471.7
	1.80	0.0709	22	46	A1471.8
	1.90	0.0748	22	46	A1471.9
	2.00	0.0787	24	49	A1472.0
	2.10	0.0827	24	49	A1472.1
	2.20	0.0866	27	53	A1472.2
	2.30	0.0906	27	53	A1472.3
3/32	2.38	0.0937	30	57	A1473/32
	2.40	0.0945	30	57	A1472.4
	2.50	0.0984	30	57	A1472.5
	2.60	0.1024	30	57	A1472.6
	2.70	0.1063	33	61	A1472.7
	2.80	0.1102	33	61	A1472.8
	2.90	0.1142	33	61	A1472.9
	3.00	0.1181	33	61	A1473.0
	3.10	0.1220	36	65	A1473.1
	3.18	0.1252	36	65	A1471/8
	3.20	0.1260	36	65	A1473.2
	3.30	0.1299	36	65	A1473.3
	3.40	0.1339	39	70	A1473.4
	3.50	0.1378	39	70	A1473.5
	3.60	0.1417	39	70	A1473.6
	3.70	0.1457	39	70	A1473.7

d_1 Øh$_8$ Inch	d_1 Øh$_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A147
	3.80	0.1496	43	75	A1473.8
	3.90	0.1535	43	75	A1473.9
5/32	3.97	0.1563	43	75	A1475/32
	4.00	0.1575	43	75	A1474.0
	4.10	0.1614	43	75	A1474.1
	4.20	0.1654	43	75	A1474.2
	4.30	0.1693	47	80	A1474.3
	4.40	0.1732	47	80	A1474.4
	4.50	0.1772	47	80	A1474.5
	4.60	0.1811	47	80	A1474.6
	4.70	0.1850	47	80	A1474.7
3/16	4.76	0.1874	52	86	A1473/16
	4.80	0.1890	52	86	A1474.8
	4.90	0.1929	52	86	A1474.9
	5.00	0.1969	52	86	A1475.0
	5.10	0.2008	52	86	A1475.1
	5.20	0.2047	52	86	A1475.2
	5.30	0.2087	52	86	A1475.3
	5.40	0.2126	57	93	A1475.4
	5.50	0.2165	57	93	A1475.5
	5.60	0.2205	57	93	A1475.6
	5.70	0.2244	57	93	A1475.7
	5.80	0.2283	57	93	A1475.8
	5.90	0.2323	57	93	A1475.9
	6.00	0.2362	57	93	A1476.0
	6.10	0.2402	63	101	A1476.1
	6.20	0.2441	63	101	A1476.2
	6.30	0.2480	63	101	A1476.3
	6.35	0.2500	63	101	A1471/4
	6.40	0.2520	63	101	A1476.4
	6.50	0.2559	63	101	A1476.5
	6.60	0.2598	63	101	A1476.6
	6.70	0.2638	63	101	A1476.7
	6.80	0.2677	69	109	A1476.8
	6.90	0.2717	69	109	A1476.9
	7.00	0.2756	69	109	A1477.0
	7.10	0.2795	69	109	A1477.1
	7.20	0.2835	69	109	A1477.2
	7.30	0.2874	69	109	A1477.3
	7.40	0.2913	69	109	A1477.4
	7.50	0.2953	69	109	A1477.5
	7.60	0.2992	75	117	A1477.6
	7.70	0.3031	75	117	A1477.7
	7.80	0.3071	75	117	A1477.8
	7.90	0.3110	75	117	A1477.9
	8.00	0.3150	75	117	A1478.0
	8.10	0.3189	75	117	A1478.1
	8.20	0.3228	75	117	A1478.2
	8.30	0.3268	75	117	A1478.3
	8.40	0.3307	75	117	A1478.4
	8.50	0.3346	75	117	A1478.5
	8.60	0.3386	81	125	A1478.6
	8.70	0.3425	81	125	A1478.7
	8.80	0.3465	81	125	A1478.8
	8.90	0.3504	81	125	A1478.9
	9.00	0.3543	81	125	A1479.0
	9.10	0.3583	81	125	A1479.1
	9.20	0.3622	81	125	A1479.2
	9.30	0.3661	81	125	A1479.3
	9.40	0.3701	81	125	A1479.4
	9.50	0.3740	81	125	A1479.5
	9.60	0.3780	87	133	A1479.6
	9.70	0.3819	87	133	A1479.7
	9.80	0.3858	87	133	A1479.8
	9.90	0.3898	87	133	A1479.9
	10.00	0.3937	87	133	A14710.0
	10.20	0.4016	87	133	A14710.2
	10.50	0.4134	87	133	A14710.5

d_1 Øh$_8$ Inch	d_1 Øh$_8$ mm	d_1 decimal Inch	l_2 mm	l_1 mm	A147
	11.00	0.4331	94	142	A14711.0
	11.20	0.4409	94	142	A14711.2
	11.50	0.4528	94	142	A14711.5
	12.00	0.4724	101	151	A14712.0
	12.50	0.4921	101	151	A14712.5
	13.00	0.5118	101	151	A14713.0
	13.50	0.5315	108	160	A14713.5
	14.00	0.5512	108	160	A14714.0
	14.50	0.5709	114	169	A14714.5
	15.00	0.5906	114	169	A14715.0