TABLE 4-4. Rotational speeds and feeds for high-speed twist drills

Diameter of drift (In.)	Aluminum	Bronze	Cast iron	Mild steel 0.2-0.3 cerbon (LOW)	Steel 0.4-0.5 certion (MED)	Tool steel 1.2 certon and drop forgings	Conn. rod molyb- denum steel	3.5 nickel steel	Stainless steel and monel metal	Maleable Iron 86	Feed per ravo lution (in.)
	300	200									
	Revolutions per minute										X-
/16	18,336	12,224	6,112	6,724	4,683	3,668	3,404	3,976	3,068	8.192	0.0018
/8	9,188	6,112	3,056	3,362	2,444	1,834	1,702	1,965	1,628	2,596	0.002-0.003
V16	6,108	4.072	2,036	2.242	1,630	1,222	1,120	1,324	1,018	1,734	0.004
/4	4.594	3,056	1,526	1,681	1,222	917	851	994	784	1,298	0.005
V16	3.000	2.444	1,222	1,344	978	733	672	794	611	1,039	0.005
3/8	3.064	2.036	1,018	1,121	815	611	860	662	600	867	0.008
/18	2.622	1,745	874	921	699	524	481	688	437	742	0.007
/2	2.292	1.628	764	840	611	450	420	497	382	649	0.008
/16	2.037	1.364	878	747	543	407	373	441	340	677	0.008
V8	1.636	1.224	612	673	489	367	337	398	306	820	0.009
1/18	1.665	1.110	555	611	444	333	300	360	273	472	0.009
W4	1.524	1,016	508	550	408	306	279	330	254	433	0.010
3/16	1,422	948	474	521	379	285	261	208	237	403	0.010
/8	1,314	876	438	462	340	202	241	285	219	371	0.011
6/16	1,221	814	407	445	328	244	224	265	204	348	0.012
	1,146	764	362	420	306	229	210	258	191	325	0.013
1/16	1,077	716	369	396	287	216	107	233	180	305	0.013
1/8	1.020	680	340	374	272	204	187	221	170	288	0.014
3/16	966	644	322	354	255	193	177	209	181	274	0.014
1/4	916	612	306	337	245	183	166	100	153	260	0.015
5/16	673	582	291	320	233	175	180	189	148	248	0.015
3/8	834	556	278	306	222	167	153	180	139	236	0.015
7/16	795	530	265	292	212	159	146	172	133	225	0.015
1/2	762	808	254	279	204	153	140	105	127	216	0.015
9/15	732	400	244	266	195	146	134	150	122	207	0.016
5/8	702	444	234	267	188	141	120	162	117	201	0.016
11/16	678	452	225	249	181	136	124	147	113	192	0.016
3/4	054	435	218	240	176	131	120	142	109	186	0.016
13/16	630	420	210	231	100	126	118	137	105	179	0.016
7/8	612	408	204	224	163	122	112	133	102	172	0.016
15/16	501	394	197	216	155	116	108	128	00	108	0.016
10/10	573	382	191	210	153	116	105	124	96	162	0.016

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