

POWER BRUSH OPERATING RECOMMENDATIONS

- Spiral Power Brushes are manufactured for a standard drill with a clockwise rotation. Using a counter-clockwise rotation may cause the brush to fall apart.
- Avoid any load conditions and brush speeds that could cause the stem to bend or the brush to break.
- Guide the brush into the hole before starting the brush rotation.
- To reach into deeper holes, use drill extension rods instead of using a brush with a long stem length.

Double Spiral, Double Stem



Two layers of filament twisted between four stem wires, with each layer perpendicular to the other. This is the strongest spiral brush with the highest density of filament.



Double Spiral Power Brushes

Heavy duty double spiral, double stem construction for added strength. Brushes come with galvanized steel stem unless otherwise mentioned.

Brush Dia.	Brush Length	Overall Length	Stem Dia.	Fill Dia.	Carbon Steel Part #	Stainless Steel		Nylon Part #	
						Steel Part #	Fill/Stem Brass Part #		
1/4"	1-1/2"	4"	.120"	.003"	50005	50007	50008	50001	50003
1/4"	1-1/2"	4"	.120"	.005"	50015	50017	50018	50011	50013
5/16"	1-1/2"	4"	.120"	.003"	50025	50027	50028	50021	50023
5/16"	1-1/2"	4"	.120"	.005"	50035	50037	50038	50031	50033
3/8"	1-1/2"	4"	.120"	.003"	50045	50047	50048	50041	50043
3/8"	1-1/2"	4"	.120"	.005"	50055	50057	50058	50051	50053
7/16"	2"	5"	.158"	.004"	50065	50067	50068	50061	50063
7/16"	2"	5"	.158"	.006"	50075	50077	50078	50071	50073
1/2"	2"	5"	.158"	.004"	50085	50087	50088	50081	50083
1/2"	2"	5"	.158"	.006"	50095	50097	50098	50091	50093
9/16"	2"	5"	.205"	.005"	50105	50107	50108	50101	50103
9/16"	2"	5"	.205"	.008"	50115	50117	50118	50111	50113
5/8"	2"	5"	.205"	.005"	50125	50127	50128	50121	50123
5/8"	2"	5"	.205"	.008"	50135	50137	50138	50131	50133
11/16"	2"	5"	.235"	.005"	50145	50147	50148	50141	50143
11/16"	2"	5"	.235"	.008"	50155	50157	50158	50151	50153
3/4"	2-1/2"	5-1/2"	.235"	.006"	50165	50167	50168	50161	50163
3/4"	2-1/2"	5-1/2"	.235"	.010"	50175	50177	50178	50171	50173
13/16"	2-1/2"	5-1/2"	.235"	.006"	50185	50187	50188	50181	50183
13/16"	2-1/2"	5-1/2"	.235"	.010"	50195	50197	50198	50191	50193
7/8"	2-1/2"	5-1/2"	.235"	.006"	50205	50207	50208	50201	50203
7/8"	2-1/2"	5-1/2"	.235"	.010"	50215	50217	50218	50211	50213
15/16"	2-1/2"	5-1/2"	.235"	.006"	50225	50227	50228	50221	50223
15/16"	2-1/2"	5-1/2"	.235"	.010"	50235	50237	50238	50231	50233
1"	2-1/2"	5-1/2"	.235"	.006"	50245	50247	50248	50241	50243
1"	2-1/2"	5-1/2"	.235"	.010"	50255	50257	50258	50251	50253
1-1/16"	2-1/2"	5-1/2"	.235"	.010"	50265	50267	50268	50261	50263
1-1/8"	2-1/2"	5-1/2"	.235"	.006"	50275	50277	50278	50271	50273
1-1/8"	2-1/2"	5-1/2"	.235"	.010"	50285	50287	50288	50281	50283
1-1/4"	2-1/2"	5-1/2"	.235"	.006"	50295	50297	50298	50291	50293
1-1/4"	2-1/2"	5-1/2"	.235"	.010"	50305	50307	50308	50301	50303
1-3/8"	2-1/2"	5-1/2"	.235"	.006"	50315	50317	50318	50311	50313
1-3/8"	2-1/2"	5-1/2"	.235"	.010"	50325	50327	50328	50321	50323
1-1/2"	2-1/2"	5-1/2"	.235"	.006"	50335	50337	50338	50331	50333
1-1/2"	2-1/2"	5-1/2"	.235"	.010"	50345	50347	50348	50341	50343
1-3/4"	2-1/2"	5-1/2"	.235"	.010"	50355	50357	50358	50351	50353
1-3/4"	2-1/2"	5-1/2"	.235"	.012"	50365	50367	50368	50361	50363
2"	2-1/2"	5-1/2"	.235"	.012"	50375	50377	50378	50371	50373

POWER BRUSH SAFETY

Power brush operators must comply with the Safety Standards of the Industrial Division of the American Brush Manufacturers Association and the American National Standards Institute ANSI B165.1 - 2000 Power-Driven Brushing Tools - Safety Requirements for Design, Care and Use. Appropriate clothing and equipment, including safety goggles or full face shields, must be used where there is a possibility of injury that can be prevented by such clothing and equipment. These requirements are not necessarily complete with respect to any particular application and common sense safety considerations should prevail. Any applicable federal, state or local law regulation must be strictly adhered to and is controlling over any recommendation contained herein.