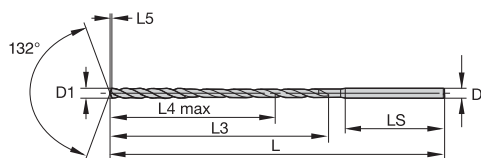
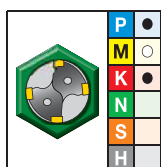


Solid Carbide Drills

Deep-Hole Drills with Through Coolant • Steel and Cast Iron • 20 x D

WIDIA 
■ Deep-Hole Drills for Steel and Cast Iron • 2 Flute • WU20PD™ • 20 x D • Z Shank


● first choice
○ alternate choice

grade WU20PD TiAlN		D1 diameter								pilot drill
order #	catalogue #	mm	in	D	L3	L4 max	L5	LS	L	
3899782	TDD106Z03000	3,000	.1181	3	68	60	0,6	30	101	TDS501A03000
3899803	TDD106Z03175	3,175	.1250	4	83	74	0,6	32	125	TDS501A03175
3899804	TDD106Z03500	3,500	.1378	4	86	77	0,7	32	125	TDS501A03500
3899805	TDD106Z03571	3,571	.1406	4	86	77	0,7	32	125	TDS501A03571
3899806	TDD106Z03800	3,800	.1496	4	88	79	0,8	32	125	TDS501A03800
3899807	TDD106Z03970	3,970	.1563	4	89	80	0,8	32	125	TDS501A03970
3899808	TDD106Z04000	4,000	.1575	4	90	80	0,8	32	125	TDS501A04000
3899809	TDD106Z04039	4,039	.1590	5	104	93	0,8	34	149	TDS501A04039
3899810	TDD106Z04300	4,300	.1693	5	106	95	0,9	34	149	TDS501A04300
3899811	TDD106Z04500	4,500	.1772	5	108	97	0,9	34	149	TDS501A04500
3899812	TDD106Z04623	4,623	.1820	5	109	97	1,0	34	149	TDS501A04623
3899813	TDD106Z04763	4,763	.1875	5	110	98	1,0	34	149	TDS501A04763
3899814	TDD106Z05000	5,000	.1969	5	112	100	1,0	34	149	TDS501A05000
3899815	TDD106Z05159	5,159	.2031	6	128	114	1,1	36	173	TDS501A05160
3899816	TDD106Z05410	5,410	.2130	6	129	116	1,1	36	173	TDS501A05410
3899818	TDD106Z05500	5,500	.2165	6	130	117	1,1	36	173	TDS501A05500
3899819	TDD106Z05558	5,558	.2188	6	130	117	1,2	36	173	TDS501A05558
3899820	TDD106Z05800	5,800	.2283	6	132	119	1,2	36	173	TDS501A05800
3899821	TDD106Z06000	6,000	.2362	6	134	120	1,2	36	173	TDS501A06000
3899822	TDD106Z06200	6,200	.2441	7	149	134	1,3	38	197	TDS501A06200
3899823	TDD106Z06350	6,350	.2500	7	151	136	1,3	38	197	TDS501A06350
3899824	TDD106Z06500	6,500	.2559	7	152	137	1,4	38	197	TDS501A06500
3899825	TDD106Z06528	6,528	.2570	7	152	137	1,4	38	197	TDS501A06528
3899826	TDD106Z06746	6,746	.2656	7	154	138	1,4	38	197	TDS501A06746

(continued)