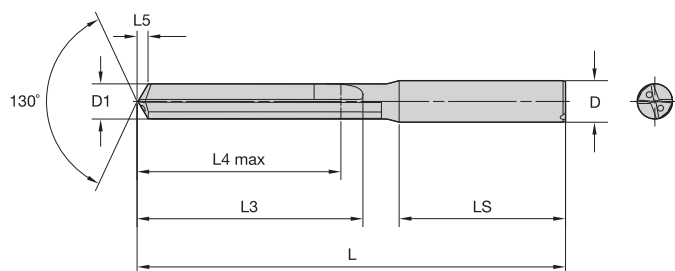
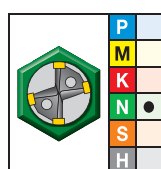


Solid Carbide Drills

TOP DRILL G™ • Non-Ferrous Materials • 5 x D

WIDIA 

For information on L, L3, and L4 max, see page T143.

**TDG532A • 5 x D**

grade WN10HD

D1 diameter

● first choice

○ alternate choice

order #	catalogue #	mm	in	L	L4 max	L3	L5	LS	D
4157950	TDG532A03000	3,000	.1181	66	23	28	0,7	36	6
4157951	TDG532A03048	3,048	.1200	66	23	28	0,7	36	6
4157952	TDG532A03100	3,100	.1220	66	23	28	0,7	36	6
4157973	TDG532A03175	3,175	.1250	66	23	28	0,7	36	6
4157974	TDG532A03200	3,200	.1260	66	23	28	0,7	36	6
4157975	TDG532A03264	3,264	.1285	66	23	28	0,8	36	6
4157976	TDG532A03300	3,300	.1299	66	23	28	0,8	36	6
4157977	TDG532A03400	3,400	.1339	66	23	28	0,8	36	6
4157978	TDG532A03455	3,455	.1360	66	23	28	0,8	36	6
4157979	TDG532A03500	3,500	.1378	66	23	28	0,8	36	6
4157980	TDG532A03571	3,571	.1406	66	23	28	0,8	36	6
4157981	TDG532A03600	3,600	.1417	66	23	28	0,8	36	6
4157982	TDG532A03658	3,658	.1440	66	23	28	0,9	36	6
4157983	TDG532A03700	3,700	.1457	66	23	28	0,9	36	6
4157984	TDG532A03734	3,734	.1470	66	23	28	0,9	36	6
4157985	TDG532A03800	3,800	.1496	74	29	36	0,9	36	6
4157986	TDG532A03900	3,900	.1535	74	29	36	0,9	36	6
4157987	TDG532A03970	3,970	.1563	74	29	36	0,9	36	6
4157988	TDG532A04000	4,000	.1575	74	29	36	0,9	36	6
4157989	TDG532A04039	4,039	.1590	74	29	36	0,9	36	6
4157990	TDG532A04090	4,090	.1610	74	29	36	1,0	36	6
4157991	TDG532A04100	4,100	.1614	74	29	36	1,0	36	6
4157992	TDG532A04200	4,200	.1654	74	29	36	1,0	36	6
4157993	TDG532A04217	4,217	.1660	74	29	36	1,0	36	6

(continued)