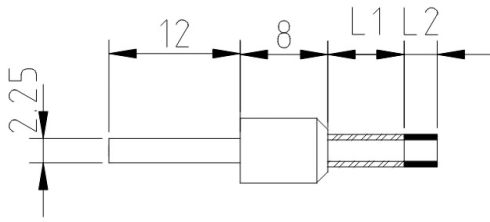
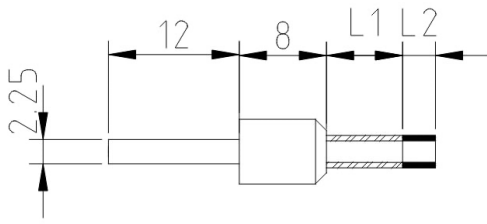


Galvanische Diamant-Hohlbohrer in Schaft „H„



Ø Außen (mm)	Ø Innen (mm)	L1	L2	Körnung	Artikel Nr.
0,8	0,40	3,0	4,0	D64	H100008
0,9	0,40	4,0	5,0	D91	H100009
1,0	0,50	5,0	5,0	D107	H100010
1,1	0,50	6,0	5,0	D107	H100011
1,2	0,60	6,0	6,0	D107	H100012
1,3	0,60	6,0	6,0	D107	H100013
1,4	0,60	8,0	6,0	D151	H100014
1,5	0,70	8,0	7,0	D151	H100015
1,6	0,70	9,0	7,0	D151	H100016
1,7	0,90	10,0	7,0	D151	H100017
1,8	0,90	10,0	7,0	D151	H100018
1,9	1,00	10,0	7,0	D151	H100019
2,0	1,00	10,0	7,0	D151	H100020
2,1	1,00	10,0	7,0	D151	H100021
2,2	1,10	11,0	7,0	D151	H100022
2,3	1,50	11,0	7,0	D151	H100023
2,4	1,50	11,0	7,0	D151	H100024
2,5	1,50	11,0	7,0	D151	H100025
2,6	1,50	12,0	7,0	D151	H100026
2,7	1,50	12,0	7,0	D151	H100027
2,8	2,00	12,0	7,0	D151	H100028
2,9	2,00	12,0	7,0	D151	H100029
3,0	2,00	13,0	8,0	D151	H100030
3,1	2,00	13,0	8,0	D151	H100031
3,2	2,00	13,0	8,0	D151	H100032
3,3	2,50	13,0	8,0	D151	H100033
3,4	2,50	13,0	8,0	D151	H100034
3,5	2,50	13,0	8,0	D151	H100035
3,6	2,50	13,0	8,0	D151	H100036
3,7	2,50	13,0	8,0	D151	H100037
3,8	3,00	13,0	8,0	D151	H100038
3,9	3,00	13,0	8,0	D151	H100039
4,0	3,00	13,0	8,0	D151	H100040
4,1	3,00	14,0	8,0	D151	H100041
4,2	3,00	14,0	8,0	D151	H100042
4,3	3,50	14,0	8,0	D151	H100043
4,4	3,50	14,0	8,0	D151	H100044

Galvanische Diamant-Hohlbohrer Schaft „H „



Ø Außen (mm)	Ø Innen (mm)	L1	L2	Körnung	Artikel Nr.
4,5	3,50	14,0	8,0	D151	H100045
4,6	3,50	15,0	8,0	D151	H100046
4,7	3,50	15,0	8,0	D151	H100047
4,8	4,00	15,0	8,0	D151	H100048
4,9	4,00	15,0	8,0	D151	H100049
5,0	4,00	15,0	8,0	D151	H100050

* zzgl. MwSt