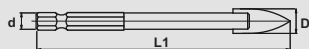
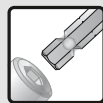


Glass drill bit KEILBIT

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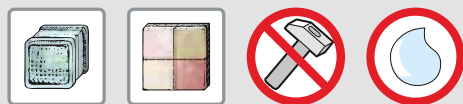
Drive



Execution

- ▶ Specially ground carbide tip
- ▶ Grey surface
- ▶ Thinned cross cutting edges provide precise drilling of pilot holes
- ▶ 1/4" bit drive DIN 3126 - E 6.3

For use in



Application

- ▶ In all rotary and percussion drilling machines
- ▶ In machines for mechanical processing
- ▶ Only for rotary use
- ▶ In materials up to scratch hardness of 8
- ▶ In all drilling machines, cordless screw drivers and bit holders with 1/4" drill shank
- ▶ SDS-plus locating shank for bits and KEILBIT ■37
- ▶ Quick bit holder for bits and KEILBIT ■71

Packaging



Comments

- ▶ Set a low speed
- ▶ Cool sufficiently with water, turpentine, vinegar or paraffin
- ▶ Regrind frequently when drilling in hard materials

D Ø mm	D Ø "	L1 mm	SW mm		EAN 4016707...		
3,0	1/8	75	6,35	25	010224	131 000 300	2,47
4,0	5/32	75	6,35	25	010231	131 000 400	2,36
5,0	3/16	75	6,35	25	010248	131 000 500	2,32
6,0	15/64	75	6,35	25	010255	131 000 600	2,29
8,0	5/16	85	6,35	25	010262	131 000 800	2,52
10,0	3/8	85	6,35	25	010279	131 001 000	3,28

Product information 131

Glass drill bit KEILBIT

- ▶ Modern cordless screw drivers are extremely efficient and can also be used for drilling without any problems. The KEILBIT was particularly developed for the quick direct application in these machines.
- ▶ Different machines are not necessary anymore.
- ▶ Quick and professional drilling in various materials
- ▶ For drilling in metal please see our HSS KEILBIT