

# 203D



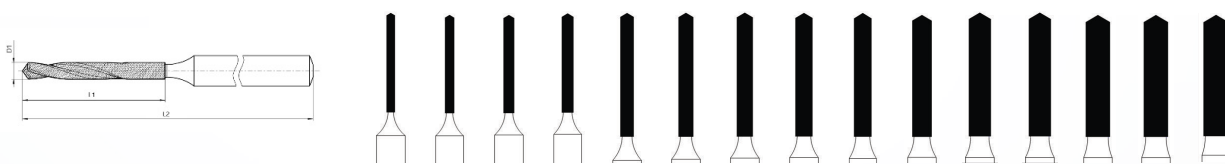
## Diamant Twist Drill



opt. 5.000 rpm  
max 8.000 rpm

The drill should be cooled to improve the tool's service life

- Working part: galvanically bonded diamond grit
- For drilling precious and semiprecious stones, glass, ceramic
- Prior to drilling, please make sure to reduce the contact pressure noticeably
- Recommended speed: 5,000 - 8,000 rpm (with cooling liquid)
- These drills outperform small core diamonds and standard straight shank drills, provided that they are used correctly on the right materials, thus ensuring better results and longer use.



		NEW				NEW				NEW				NEW		NEW		NEW		NEW	
D1	Ø <sup>1</sup> / <sub>10</sub> mm	007	008	009	010	011	012	013	014	015	016	017	018	019	020	021					
L1	mm	8	8	8	8	10	10	10	10	10	10	10	10	10	10	10					
L2	mm	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5	44,5					

*Recommendation for use*

*To achieve a perfect result, we recommend working on the object at low speeds in a basin filled with water.*

Komet.  
Jewellery