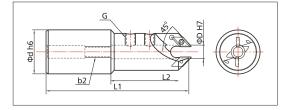
## Drilling & Milling tool



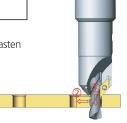




- ▶ Interchangeable carbide drillmill & XCGX insert mounted in the holder
- ▶ Specially designed carbide drillmill(TiAlN) with milling functioned flute
- ▶ Carbide chamfer insert XCGX 1102 with two corner edges
- ▶ Rigid heat-treated tool steel holder with side locking system
- ▶ Drilling, milling and chamfering in one tool economically
- ▶ Added chamfer milling for hole edge

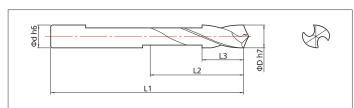
CODE No.	D(mm)	d(mm)	L1	L2	G
DMH 32-8	8				
DMH 32-10	10	32	110	40	M8
DMH 32-12	12				

- $\ensuremath{\mathscr{F}}$  Other special size is available upon request.
- Note: Assemble DM drillmill firstly in DMH holder before fasten XCGX inserts.









CODE No.	D(r	nm)	d(mm)	L1	L2	L3
DM 080 TiA	N 8	3.0	8.0			
DM 100 TiA	N 10	0.0	10.0	70	30	14.6
DM 120 TiA	N 1	2.0	12.0			

DM drill is to use max. 14mm hole depth. If requires deeper hole, ask us separately stating necessary hole depth

- ▶ Solid carbide material, TiAlN coated
- ▶ YESTOOL's own designed for drilling & milling
- ▶ Flatted grinding to fit two XCGX inserts
- ▶ Used in DMH holder
- ▶ TiAlN coated for longer tool life

