

# Standard Carbide Drills

(As per DIN 338 / 6539)

**General Purpose  
Carbide Drills – for  
drilling up to 9L/D in  
all kinds of materials  
up to hardness of**

**35HRc**



**DIN  
338 / 6539**



## **C1GS , C1GJ Series Carbide Drills**

### **FEATURES & BENEFITS :**

- 140 degree Point angle, 30 degree Right Hand Helix, Wavy Cutting Edge & 4-Facet design eliminates use of Centre Drills
- C1GS Drills are recommended upto 5D Drilling depths and C1GJ is recommended for up to 9D Drilling Depths
- Available in special TiALN PVD coating, which provides protective layer for your drills

### **APPLICATION:**

- Stub series as per DIN 6539 : for drilling up to 5D
- Jobber series as per DIN 338 : for drilling up to 9D
- These are General Purpose Drills meant for drilling in materials like Aluminum, Brass, Copper, Cast Iron, etc
- Meant for Small Batch Runs
- For Higher Productivity go for our High Performance Drills like C3HS, C3HL, CTHS, CTHL Series.



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