# DATA SHEET

Product Code: KEN1541020K
Brand : Kennedy

## SD2 2mm SOLID CARBIDE SCREW DRILL

Product Information :

Primarily designed for removing broken taps or bolts without damaging the component surface, by drilling the core of a tap it is possible to remove the remaining pieces with a scriber. Screw Drills are also suitable for drilling other hard materials including: hardened steels, glass, stellite etc. Select screw drill as per tap diameter. Steady manual feed component and spindle stability are vital.

Features and Benefits
- Solid carbide construction for increased hardness
- Designed for removing broken taps or bolts without damaging the component surface
- Suitable for drilling hard materials including: hardened steels, glass, stellite etc.
- No cutting fluid required

Notes
- Drills should be running between 1500 and 3500 revs/min
- A steady and continuous manual feed should be applied

EAN Code - 5036140095847



**PRODUCT ATTRIBUTES**

| | |
|---|---|
| Drill Diameter Metric | - 2 |
| Material | - Solid Carbide |
| Maximum Tap Size | - M3 |
| Minimum Tap Size | - M3 |
| Overall Length | - 31mm |
| Tap Size Range | - M3 |
| Type | - SD2 |

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