



## **FEATURES**

- Tolerance: h7
- Tip angle: 130°
- UNIX Coating
- 3×D ~ 5×D Cutting Depth
- 鑽尖 130°
- 3×D ~ 5×D 加工深度
- UNIX 塗層
- 鑽孔及鉸孔一次完成

Solid Carbide Drills

| Appearance | Items | Series | Coolant | ØRange | Degree Tip Angle | Page |
|------------|-------|--------|---------|--------|------------------|------|
|------------|-------|--------|---------|--------|------------------|------|

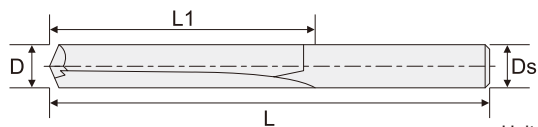
DA Series for Straight Flute (with Straight Flute)

|                                                                                   |                                                                 |     |          |        |     |      |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------|-----|----------|--------|-----|------|
|  | DAN Solid Carbide Drills - 3xD (with Straight Flute)<br>外冷直刃鑽鉸刀 | DAN | External | Ø4~Ø16 | 130 | C040 |
|  | DAN Solid Carbide Drills - 5xD (with Straight Flute)<br>外冷直刃鑽鉸刀 | DAN | External | Ø4~Ø16 | 130 | C041 |

## 外冷直刃鑽鉸刀

### Product Specs

- 3xD Cutting depth
- 130° Tip Angle
- External Coolant
- UNIX Coating
- Tolerance h7
- For Cast Iron, Aluminum and Copper.



Unit:mm

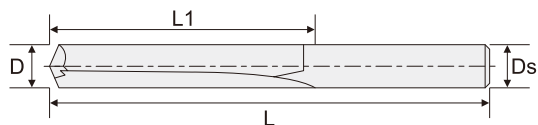
## DAN Solid Carbide Drills - 5×D (with Straight Flute)

## 外冷直刃鑽鉸刀

|   |   |   |   |   |   |
|---|---|---|---|---|---|
| P | M | K | N | S | H |
| ○ |   | ● | ● |   |   |

### Product Specs

- 3xD Cutting depth
- 130° Tip Angle
- External Coolant
- UNIX Coating
- Tolerance h7
- For Cast Iron, Aluminum and Copper.



Unit:mm

[illegible]

## Drilling