



鎢鋼鑽銑刀系列

Carbide
Drill Reamer Series

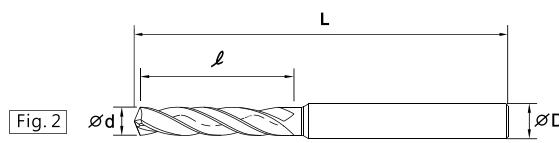
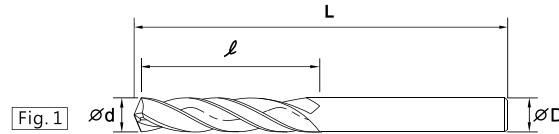
鎢鋼鑽銑刀x3D

Carbide Drill Reamer x3D

| 低碳 素鋼 Low Carbon Steels | 中碳 素鋼 Medium Carbon Steels | 高碳 素鋼 High Carbon Steels | 合金鋼 Alloy Steels | 工具鋼 Tool Steels | 調質鋼 Hardene d Steels | 淬火鋼 Quenched and Tempered Steels | | | 鑄鋼 Cast Steels | 鑄鐵 Cast Iron | | | 黃銅 Brass | 青銅 Bronze | 紅銅 Copper | 鋁合金 Aluminum Rolled | 不銹鋼 Stainless Steels | | | 鈦合金 Titanium Alloys | 鎳基 合金 Nickel Alloys | 碳纖維 Carbon Fiber | 玻璃 纖維 Glass Fiber |
|-------------------------------------|--|--------------------------------------|------------------------|-----------------------|----------------------------|--|--------------|--------------|----------------------|--------------------|-----|----|-------------|--------------|--------------|---------------------------|----------------------------|-----|----|---------------------------|------------------------------|------------------------|----------------------------|
| C0.25% 以下 | C0.25% ~0.45% | C0.45% 以上 | SCM | SKD | HRC 20~30 | HRC 30~40 | HRC 40~50 | HRC 50~60 | SC | FC | FCD | BS | PB | CU | AL | 300 | 400 | 600 | TI | | | | |
| ◎ | ◎ | ◎ | ◎ | ○ | ◎ | ○ | ○ | ○ | ○ | ○ | ◎ | | | | | | | | | | | | |

○ 適用 ◎ 專用

◆特性：刀刃設計可達定位功能，提升加工穩定度，在支撐性、真圓度方面皆有良好表現。



ASG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 l Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|----------------------------|---------------------------|---------------------------|--------------|----|
| ASG3D2A0020A | 2.0 | | | 4 | Fig. 2 | ● |
| ASG3D2A0210A | 2.1 | | | 4 | Fig. 2 | ● |
| ASG3D2A0220A | 2.2 | | | 4 | Fig. 2 | ● |
| ASG3D2A0230A | 2.3 | | | 4 | Fig. 2 | ● |
| ASG3D2A0240A | 2.4 | | | 4 | Fig. 2 | ● |
| ASG3D2A0250A | 2.5 | | | 4 | Fig. 2 | ● |
| ASG3D2A0255A | 2.55 | | | 4 | Fig. 2 | ● |
| ASG3D2A0260A | 2.6 | | | 4 | Fig. 2 | ● |
| ASG3D2A0265A | 2.65 | | | 4 | Fig. 2 | ● |
| ASG3D2A0270A | 2.7 | | | 4 | Fig. 2 | ● |
| ASG3D2A0275A | 2.75 | | | 4 | Fig. 2 | ● |
| ASG3D2A0280A | 2.8 | | | 4 | Fig. 2 | ● |
| ASG3D2A0285A | 2.85 | | | 4 | Fig. 2 | ● |
| ASG3D2A0290A | 2.9 | | | 4 | Fig. 2 | ● |
| ASG3D2A0295A | 2.95 | | | 4 | Fig. 2 | ● |
| ASG3D2A0030A | 3.0 | | | 4 | Fig. 2 | ● |
| ASG3D2A3054A | 3.05 | | | 4 | Fig. 2 | ● |
| ASG3D2A3104A | 3.1 | | | 4 | Fig. 2 | ● |
| ASG3D2A3154A | 3.15 | | | 4 | Fig. 2 | ● |
| ASG3D2A3204A | 3.2 | | | 4 | Fig. 2 | ● |
| ASG3D2A3254A | 3.25 | | | 4 | Fig. 2 | ● |
| ASG3D2A3304A | 3.3 | | | 4 | Fig. 2 | ● |
| ASG3D2A3354A | 3.35 | | | 4 | Fig. 2 | ● |
| ASG3D2A3404A | 3.4 | | | 4 | Fig. 2 | ● |
| ASG3D2A3454A | 3.45 | | | 4 | Fig. 2 | ● |
| ASG3D2A3504A | 3.5 | | | 4 | Fig. 2 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽銑刀系列

ASG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| ASG3D2A3554A | 3.55 | | | 4 | Fig. 2 | ● |
| ASG3D2A3604A | 3.6 | | | 4 | Fig. 2 | ● |
| ASG3D2A3654A | 3.65 | | | 4 | Fig. 2 | ● |
| ASG3D2A3704A | 3.7 | | | 4 | Fig. 2 | ● |
| ASG3D2A3754A | 3.75 | | | 4 | Fig. 2 | ● |
| ASG3D2A3804A | 3.8 | | | 4 | Fig. 2 | ● |
| ASG3D2A3854A | 3.85 | | | 4 | Fig. 2 | ● |
| ASG3D2A3904A | 3.9 | | | 4 | Fig. 2 | ● |
| ASG3D2A3954A | 3.95 | | | 4 | Fig. 2 | ● |
| ASG3D2A4004A | 4.0 | | | 4 | Fig. 1 | ● |
| ASG3D2A3006A | 3.0 | 17 | | 6 | Fig. 2 | ● |
| ASG3D2A0305A | 3.05 | | | 6 | Fig. 2 | ● |
| ASG3D2A0310A | 3.1 | | | 6 | Fig. 2 | ● |
| ASG3D2A0315A | 3.15 | | | 6 | Fig. 2 | ● |
| ASG3D2A0320A | 3.2 | | | 6 | Fig. 2 | ● |
| ASG3D2A0325A | 3.25 | | | 6 | Fig. 2 | ● |
| ASG3D2A0330A | 3.3 | | | 6 | Fig. 2 | ● |
| ASG3D2A0335A | 3.35 | | | 6 | Fig. 2 | ● |
| ASG3D2A0340A | 3.4 | | | 6 | Fig. 2 | ● |
| ASG3D2A0345A | 3.45 | | | 6 | Fig. 2 | ● |
| ASG3D2A0350A | 3.5 | | | 6 | Fig. 2 | ● |
| ASG3D2A0355A | 3.55 | | | 6 | Fig. 2 | ● |
| ASG3D2A0360A | 3.6 | | | 6 | Fig. 2 | ● |
| ASG3D2A0365A | 3.65 | | | 6 | Fig. 2 | ● |
| ASG3D2A0370A | 3.7 | | | 6 | Fig. 2 | ● |
| ASG3D2A0375A | 3.75 | | | 6 | Fig. 2 | ● |
| ASG3D2A0380A | 3.8 | | | 6 | Fig. 2 | ● |
| ASG3D2A0385A | 3.85 | | | 6 | Fig. 2 | ● |
| ASG3D2A0390A | 3.9 | | | 6 | Fig. 2 | ● |
| ASG3D2A0395A | 3.95 | | | 6 | Fig. 2 | ● |
| ASG3D2A0404A | 4.0 | | | 6 | Fig. 2 | ● |
| ASG3D2A0405A | 4.05 | | | 6 | Fig. 2 | ● |
| ASG3D2A0410A | 4.1 | | | 6 | Fig. 2 | ● |
| ASG3D2A0415A | 4.15 | | | 6 | Fig. 2 | ● |
| ASG3D2A0420A | 4.2 | | | 6 | Fig. 2 | ● |
| ASG3D2A0425A | 4.25 | | | 6 | Fig. 2 | ● |
| ASG3D2A0430A | 4.3 | | | 6 | Fig. 2 | ● |
| ASG3D2A0435A | 4.35 | | | 6 | Fig. 2 | ● |
| ASG3D2A0440A | 4.4 | | | 6 | Fig. 2 | ● |
| ASG3D2A0445A | 4.45 | | | 6 | Fig. 2 | ● |
| ASG3D2A0450A | 4.5 | | | 6 | Fig. 2 | ● |
| ASG3D2A0455A | 4.55 | | | 6 | Fig. 2 | ● |
| ASG3D2A0460A | 4.6 | | | 6 | Fig. 2 | ● |
| ASG3D2A0465A | 4.65 | | | 6 | Fig. 2 | ● |
| ASG3D2A0470A | 4.7 | | | 6 | Fig. 2 | ● |
| ASG3D2A0475A | 4.75 | | | 6 | Fig. 2 | ● |
| ASG3D2A0480A | 4.8 | | | 6 | Fig. 2 | ● |

O: 接單生產品 ●: 在庫品 ▲: 訂製品

ASG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| ASG3D2A0485A | 4.85 | | | 6 | Fig. 2 | ● |
| ASG3D2A0490A | 4.9 | | | 6 | Fig. 2 | ● |
| ASG3D2A0495A | 4.95 | | | 6 | Fig. 2 | ● |
| ASG3D2A0050A | 5.0 | | | 6 | Fig. 2 | ● |
| ASG3D2A0505A | 5.05 | | | 6 | Fig. 2 | ● |
| ASG3D2A0510A | 5.1 | | | 6 | Fig. 2 | ● |
| ASG3D2A0515A | 5.15 | | | 6 | Fig. 2 | ● |
| ASG3D2A0520A | 5.2 | | | 6 | Fig. 2 | ● |
| ASG3D2A0525A | 5.25 | | | 6 | Fig. 2 | ● |
| ASG3D2A0530A | 5.3 | | | 6 | Fig. 2 | ● |
| ASG3D2A0535A | 5.35 | | | 6 | Fig. 2 | ● |
| ASG3D2A0540A | 5.4 | | | 6 | Fig. 2 | ● |
| ASG3D2A0545A | 5.45 | | | 6 | Fig. 2 | ● |
| ASG3D2A0550A | 5.5 | | | 6 | Fig. 2 | ● |
| ASG3D2A0555A | 5.55 | | | 6 | Fig. 2 | ● |
| ASG3D2A0560A | 5.6 | | | 6 | Fig. 2 | ● |
| ASG3D2A0565A | 5.65 | | | 6 | Fig. 2 | ● |
| ASG3D2A0570A | 5.7 | | | 6 | Fig. 2 | ● |
| ASG3D2A0575A | 5.75 | | | 6 | Fig. 2 | ● |
| ASG3D2A0580A | 5.8 | | | 6 | Fig. 2 | ● |
| ASG3D2A0585A | 5.85 | | | 6 | Fig. 2 | ● |
| ASG3D2A0590A | 5.9 | | | 6 | Fig. 2 | ● |
| ASG3D2A0595A | 5.95 | | | 6 | Fig. 2 | ● |
| ASG3D2A0060A | 6.0 | | | 6 | Fig. 1 | ● |
| ASG3D2A0605A | 6.05 | | | 8 | Fig. 2 | ● |
| ASG3D2A0610A | 6.1 | | | 8 | Fig. 2 | ● |
| ASG3D2A0615A | 6.15 | | | 8 | Fig. 2 | ● |
| ASG3D2A0620A | 6.2 | | | 8 | Fig. 2 | ● |
| ASG3D2A0625A | 6.25 | | | 8 | Fig. 2 | ● |
| ASG3D2A0630A | 6.3 | | | 8 | Fig. 2 | ● |
| ASG3D2A0635A | 6.35 | | | 8 | Fig. 2 | ● |
| ASG3D2A0640A | 6.4 | | | 8 | Fig. 2 | ● |
| ASG3D2A0645A | 6.45 | | | 8 | Fig. 2 | ● |
| ASG3D2A0650A | 6.5 | | | 8 | Fig. 2 | ● |
| ASG3D2A0655A | 6.55 | | | 8 | Fig. 2 | ● |
| ASG3D2A0660A | 6.6 | | | 8 | Fig. 2 | ● |
| ASG3D2A0665A | 6.65 | | | 8 | Fig. 2 | ● |
| ASG3D2A0670A | 6.7 | | | 8 | Fig. 2 | ● |
| ASG3D2A0675A | 6.75 | | | 8 | Fig. 2 | ● |
| ASG3D2A0680A | 6.8 | | | 8 | Fig. 2 | ● |
| ASG3D2A0685A | 6.85 | | | 8 | Fig. 2 | ● |
| ASG3D2A0690A | 6.9 | | | 8 | Fig. 2 | ● |
| ASG3D2A0695A | 6.95 | | | 8 | Fig. 2 | ● |
| ASG3D2A0070A | 7.0 | | | 8 | Fig. 2 | ● |
| ASG3D2A0705A | 7.05 | | | 8 | Fig. 2 | ● |
| ASG3D2A0710A | 7.1 | | | 8 | Fig. 2 | ● |
| ASG3D2A0715A | 7.15 | | | 8 | Fig. 2 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽銑刀X3D

Carbide Drill Reamer x3D

ASG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| ASG3D2A0720A | 7.2 | | | 8 | Fig. 2 | ● |
| ASG3D2A0725A | 7.25 | | | 8 | Fig. 2 | ● |
| ASG3D2A0730A | 7.3 | | | 8 | Fig. 2 | ● |
| ASG3D2A0735A | 7.35 | | | 8 | Fig. 2 | ● |
| ASG3D2A0740A | 7.4 | | | 8 | Fig. 2 | ● |
| ASG3D2A0745A | 7.45 | | | 8 | Fig. 2 | ● |
| ASG3D2A0750A | 7.5 | | | 8 | Fig. 2 | ● |
| ASG3D2A0755A | 7.55 | | | 8 | Fig. 2 | ● |
| ASG3D2A0760A | 7.6 | | | 8 | Fig. 2 | ● |
| ASG3D2A0765A | 7.65 | | | 8 | Fig. 2 | ● |
| ASG3D2A0770A | 7.7 | | | 8 | Fig. 2 | ● |
| ASG3D2A0775A | 7.75 | | | 8 | Fig. 2 | ● |
| ASG3D2A0780A | 7.8 | | | 8 | Fig. 2 | ● |
| ASG3D2A0785A | 7.85 | | | 8 | Fig. 2 | ● |
| ASG3D2A0790A | 7.9 | | | 8 | Fig. 2 | ● |
| ASG3D2A0795A | 7.95 | | | 8 | Fig. 2 | ● |
| ASG3D2A0800A | 8.0 | | | 8 | Fig. 1 | ● |
| ASG3D2A0805A | 8.05 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0810A | 8.1 | | | 10 | Fig. 2 | ● |
| ASG3D2A0815A | 8.15 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0820A | 8.2 | | | 10 | Fig. 2 | ● |
| ASG3D2A0825A | 8.25 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0830A | 8.3 | | | 10 | Fig. 2 | ● |
| ASG3D2A0835A | 8.35 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0840A | 8.4 | | | 10 | Fig. 2 | ● |
| ASG3D2A0845A | 8.45 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0850A | 8.5 | | | 10 | Fig. 2 | ● |
| ASG3D2A0855A | 8.55 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0860A | 8.6 | | | 10 | Fig. 2 | ● |
| ASG3D2A0865A | 8.65 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0870A | 8.7 | | | 10 | Fig. 2 | ● |
| ASG3D2A0875A | 8.75 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0880A | 8.8 | | | 10 | Fig. 2 | ● |
| ASG3D2A0885A | 8.85 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0890A | 8.9 | | | 10 | Fig. 2 | ● |
| ASG3D2A0895A | 8.95 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0900A | 9.0 | | | 10 | Fig. 2 | ● |
| ASG3D2A0905A | 9.05 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0910A | 9.1 | | | 10 | Fig. 2 | ● |
| ASG3D2A0915A | 9.15 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0920A | 9.2 | | | 10 | Fig. 2 | ● |
| ASG3D2A0925A | 9.25 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0930A | 9.3 | | | 10 | Fig. 2 | ● |
| ASG3D2A0935A | 9.35 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0940A | 9.4 | | | 10 | Fig. 2 | ● |
| ASG3D2A0945A | 9.45 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0950A | 9.5 | | | 10 | Fig. 2 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

ASG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>ℓ</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 In Stock |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|----------------|
| ASG3D2A0955A | 9.55 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0960A | 9.6 | | | 10 | Fig. 2 | ● |
| ASG3D2A0965A | 9.65 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0970A | 9.7 | | | 10 | Fig. 2 | ● |
| ASG3D2A0975A | 9.75 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0980A | 9.8 | | | 10 | Fig. 2 | ● |
| ASG3D2A0985A | 9.85 | | | 10 | Fig. 2 | ○ |
| ASG3D2A0990A | 9.9 | | | 10 | Fig. 2 | ● |
| ASG3D2A0995A | 9.95 | | | 10 | Fig. 2 | ○ |
| ASG3D2A1000A | 10.0 | | | 10 | Fig. 1 | ● |
| ASG3D2A1005A | 10.05 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1010A | 10.1 | | | 12 | Fig. 2 | ● |
| ASG3D2A1015A | 10.15 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1020A | 10.2 | | | 12 | Fig. 2 | ● |
| ASG3D2A1025A | 10.25 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1030A | 10.3 | | | 12 | Fig. 2 | ● |
| ASG3D2A1035A | 10.35 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1040A | 10.4 | | | 12 | Fig. 2 | ● |
| ASG3D2A1045A | 10.45 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1050A | 10.5 | | | 12 | Fig. 2 | ● |
| ASG3D2A1055A | 10.55 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1060A | 10.6 | | | 12 | Fig. 2 | ● |
| ASG3D2A1065A | 10.65 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1070A | 10.7 | | | 12 | Fig. 2 | ● |
| ASG3D2A1075A | 10.75 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1080A | 10.8 | | | 12 | Fig. 2 | ● |
| ASG3D2A1085A | 10.85 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1090A | 10.9 | | | 12 | Fig. 2 | ● |
| ASG3D2A1095A | 10.95 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1100A | 11.0 | | | 12 | Fig. 2 | ● |
| ASG3D2A1105A | 11.05 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1110A | 11.1 | | | 12 | Fig. 2 | ● |
| ASG3D2A1115A | 11.15 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1120A | 11.2 | | | 12 | Fig. 2 | ● |
| ASG3D2A1125A | 11.25 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1130A | 11.3 | | | 12 | Fig. 2 | ● |
| ASG3D2A1135A | 11.35 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1140A | 11.4 | | | 12 | Fig. 2 | ● |
| ASG3D2A1145A | 11.45 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1150A | 11.5 | | | 12 | Fig. 2 | ● |
| ASG3D2A1155A | 11.55 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1160A | 11.6 | | | 12 | Fig. 2 | ● |
| ASG3D2A1165A | 11.65 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1170A | 11.7 | | | 12 | Fig. 2 | ● |
| ASG3D2A1175A | 11.75 | | | 12 | Fig. 2 | ○ |
| ASG3D2A1180A | 11.8 | | | 12 | Fig. 2 | ● |
| ASG3D2A1185A | 11.85 | | | 12 | Fig. 2 | ○ |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

ASG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 | | |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|--------|---|
| ASG3D2A1190A | 11.9 | 60 | 110 | 12 | Fig. 2 | ● | | |
| ASG3D2A1195A | 11.95 | | | 12 | Fig. 2 | ○ | | |
| ASG3D2A1200A | 12.0 | | | 12 | Fig. 1 | ● | | |
| ASG3D2A1205A | 12.05 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1210A | 12.1 | | | | | 13 | Fig. 2 | ● |
| ASG3D2A1215A | 12.15 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1220A | 12.2 | | | | | 13 | Fig. 2 | ● |
| ASG3D2A1225A | 12.25 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1230A | 12.3 | | | | | 13 | Fig. 2 | ● |
| ASG3D2A1235A | 12.35 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1240A | 12.4 | 63 | 115 | 13 | Fig. 2 | ● | | |
| ASG3D2A1245A | 12.45 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1250A | 12.5 | | | | | 13 | Fig. 2 | ● |
| ASG3D2A1255A | 12.55 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1260A | 12.6 | | | | | 13 | Fig. 2 | ● |
| ASG3D2A1265A | 12.65 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1270A | 12.7 | | | | | 13 | Fig. 2 | ● |
| ASG3D2A1275A | 12.75 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1280A | 12.8 | | | | | 13 | Fig. 2 | ● |
| ASG3D2A1285A | 12.85 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1290A | 12.9 | 65 | 115 | 13 | Fig. 2 | ● | | |
| ASG3D2A1295A | 12.95 | | | | | 13 | Fig. 2 | ○ |
| ASG3D2A1300A | 13.0 | | | | | 13 | Fig. 1 | ● |
| ASG3D2A1310A | 13.1 | | | | | 14 | Fig. 2 | ○ |
| ASG3D2A1320A | 13.2 | | | | | 14 | Fig. 2 | ○ |
| ASG3D2A1330A | 13.3 | | | | | 14 | Fig. 2 | ○ |
| ASG3D2A1340A | 13.4 | | | | | 14 | Fig. 2 | ○ |
| ASG3D2A1350A | 13.5 | | | | | 14 | Fig. 2 | ● |
| ASG3D2A1360A | 13.6 | | | | | 14 | Fig. 2 | ○ |
| ASG3D2A1370A | 13.7 | | | | | 14 | Fig. 2 | ○ |
| ASG3D2A1380A | 13.8 | 68 | 125 | 14 | Fig. 2 | ○ | | |
| ASG3D2A1390A | 13.9 | | | | | 14 | Fig. 2 | ○ |
| ASG3D2A1400A | 14.0 | | | | | 14 | Fig. 1 | ● |
| ASG3D2A1410A | 14.1 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1420A | 14.2 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1430A | 14.3 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1440A | 14.4 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1450A | 14.5 | | | | | 16 | Fig. 2 | ● |
| ASG3D2A1460A | 14.6 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1470A | 14.7 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1480A | 14.8 | 70 | 130 | 16 | Fig. 2 | ○ | | |
| ASG3D2A1490A | 14.9 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1500A | 15.0 | | | | | 16 | Fig. 2 | ● |
| ASG3D2A1510A | 15.1 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1520A | 15.2 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1530A | 15.3 | | | | | 16 | Fig. 2 | ○ |
| ASG3D2A1540A | 15.4 | | | | | 16 | Fig. 2 | ○ |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

ASG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| ASG3D2A1550A | 15.5 | 78 | 135 | 16 | Fig. 2 | ● |
| ASG3D2A1560A | 15.6 | 16 | | Fig. 2 | ○ | |
| ASG3D2A1570A | 15.7 | 16 | | Fig. 2 | ○ | |
| ASG3D2A1580A | 15.8 | 16 | | Fig. 2 | ○ | |
| ASG3D2A1590A | 15.9 | 16 | | Fig. 2 | ○ | |
| ASG3D2A1600A | 16.0 | 16 | | Fig. 1 | ● | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽銑刀x5D

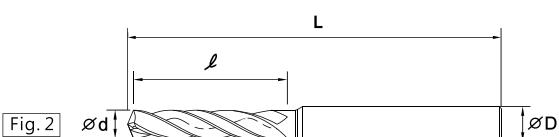
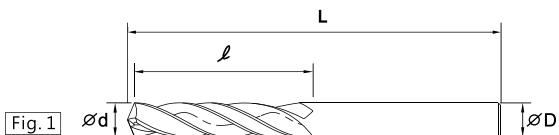
Carbide Drill Reamer x5D

| 低碳 素鋼 Low Carbon Steels | 中碳 素鋼 Medium Carbon Steels | 高碳 素鋼 High Carbon Steels | 合金鋼 Alloy Steels | 工具鋼 Tool Steels | 調質鋼 Hardene d Steels | 淬火鋼 Quenched and Tempered Steels | | | 鑄鋼 Cast Steels | 鑄鐵 Cast Iron | | | 黃銅 Brass | 青銅 Bronze | 紅銅 Copper | 鋁合金 Aluminum Rolled | 不銹鋼 Stainless Steels | | | 鈦合金 Titanium Alloys | 鎳基 合金 Nickel Alloys | 碳纖維 Carbon Fiber | 玻璃 纖維 Glass Fiber |
|-------------------------------------|--|--------------------------------------|------------------------|-----------------------|----------------------------|--|--------------|--------------|----------------------|--------------------|-----|----|-------------|--------------|--------------|---------------------------|----------------------------|-----|----|---------------------------|------------------------------|------------------------|----------------------------|
| C0.25% 以下 | C0.25% ~0.45% | C0.45% 以上 | SCM | SKD | HRC 20~30 | HRC 30~40 | HRC 40~50 | HRC 50~60 | SC | FC | FCD | BS | PB | CU | AL | 300 | 400 | 600 | TI | | | | |
| ◎ | ◎ | ◎ | ◎ | ○ | ◎ | ○ | ○ | ○ | ○ | ○ | ◎ | | | | | | | | | | | | |

○適用 ◎專用

◆特性：刀刃設計可達定位功能，提升加工穩定度，在支撐性、真圓度方面皆有良好表現。

鎢鋼鑽銑刀系列



ASG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| ASG5D2B0020A | 2.0 | | | 4 | Fig. 2 | ● |
| ASG5D2B0210A | 2.1 | | | 4 | Fig. 2 | ● |
| ASG5D2B0220A | 2.2 | | | 4 | Fig. 2 | ● |
| ASG5D2B0230A | 2.3 | | | 4 | Fig. 2 | ● |
| ASG5D2B0240A | 2.4 | | | 4 | Fig. 2 | ● |
| ASG5D2B0250A | 2.5 | | | 4 | Fig. 2 | ● |
| ASG5D2B0255A | 2.55 | | | 4 | Fig. 2 | ● |
| ASG5D2B0260A | 2.6 | | | 4 | Fig. 2 | ● |
| ASG5D2B0265A | 2.65 | | | 4 | Fig. 2 | ● |
| ASG5D2B0270A | 2.7 | | | 4 | Fig. 2 | ● |
| ASG5D2B0275A | 2.75 | | | 4 | Fig. 2 | ● |
| ASG5D2B0280A | 2.8 | | | 4 | Fig. 2 | ● |
| ASG5D2B0285A | 2.85 | | | 4 | Fig. 2 | ● |
| ASG5D2B0290A | 2.9 | | | 4 | Fig. 2 | ● |
| ASG5D2B0295A | 2.95 | | | 4 | Fig. 2 | ● |
| ASG5D2B0300A | 3.0 | | | 4 | Fig. 2 | ● |
| ASG5D2B3054A | 3.05 | | | 4 | Fig. 2 | ● |
| ASG5D2B3104A | 3.1 | | | 4 | Fig. 2 | ● |
| ASG5D2B3154A | 3.15 | | | 4 | Fig. 2 | ● |
| ASG5D2B3204A | 3.2 | | | 4 | Fig. 2 | ● |
| ASG5D2B3254A | 3.25 | | | 4 | Fig. 2 | ● |
| ASG5D2B3304A | 3.3 | | | 4 | Fig. 2 | ● |
| ASG5D2B3354A | 3.35 | | | 4 | Fig. 2 | ● |
| ASG5D2B3404A | 3.4 | | | 4 | Fig. 2 | ● |
| ASG5D2B3454A | 3.45 | | | 4 | Fig. 2 | ● |
| ASG5D2B3504A | 3.5 | | | 4 | Fig. 2 | ● |

○:接單生產品

●:在庫品

▲:訂製品

ASG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>ℓ</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 | |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|----|--|
| ASG5D2B3554A | 3.55 | 32 | 75 | 4 | Fig. 2 | ● | |
| ASG5D2B3604A | 3.6 | | | 4 | Fig. 2 | ● | |
| ASG5D2B3654A | 3.65 | | | 4 | Fig. 2 | ● | |
| ASG5D2B3704A | 3.7 | | | 4 | Fig. 2 | ● | |
| ASG5D2B3754A | 3.75 | | | 4 | Fig. 2 | ● | |
| ASG5D2B3804A | 3.8 | | | 4 | Fig. 2 | ● | |
| ASG5D2B3854A | 3.85 | | | 4 | Fig. 2 | ● | |
| ASG5D2B3904A | 3.9 | | | 4 | Fig. 2 | ● | |
| ASG5D2B3954A | 3.95 | | | 4 | Fig. 2 | ● | |
| ASG5D2B4004A | 4.0 | | | 4 | Fig. 1 | ● | |
| ASG5D2B3006A | 3.0 | 25 | 65 | 6 | Fig. 2 | ● | |
| ASG5D2B0305A | 3.05 | 28 | 70 | 6 | Fig. 2 | ● | |
| ASG5D2B0310A | 3.1 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0315A | 3.15 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0320A | 3.2 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0325A | 3.25 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0330A | 3.3 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0335A | 3.35 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0340A | 3.4 | 30 | 75 | 6 | Fig. 2 | ● | |
| ASG5D2B0345A | 3.45 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0350A | 3.5 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0355A | 3.55 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0360A | 3.6 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0365A | 3.65 | 32 | | 6 | Fig. 2 | ● | |
| ASG5D2B0370A | 3.7 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0375A | 3.75 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0380A | 3.8 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0385A | 3.85 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0390A | 3.9 | 34 | | 6 | Fig. 2 | ● | |
| ASG5D2B0395A | 3.95 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0404A | 4.0 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0405A | 4.05 | 35 | | 6 | Fig. 2 | ● | |
| ASG5D2B0410A | 4.1 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0415A | 4.15 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0420A | 4.2 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0425A | 4.25 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0430A | 4.3 | 38 | 80 | 6 | Fig. 2 | ● | |
| ASG5D2B0435A | 4.35 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0440A | 4.4 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0445A | 4.45 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0450A | 4.5 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0455A | 4.55 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0460A | 4.6 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0465A | 4.65 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0470A | 4.7 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0475A | 4.75 | | | 6 | Fig. 2 | ● | |
| ASG5D2B0480A | 4.8 | | | 6 | Fig. 2 | ● | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽銑刀X5D

Carbide Drill Reamer x5D

ASG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| ASG5D2B0485A | 4.85 | | | 6 | Fig. 2 | ● |
| ASG5D2B0490A | 4.9 | | | 6 | Fig. 2 | ● |
| ASG5D2B0495A | 4.95 | | | 6 | Fig. 2 | ● |
| ASG5D2B0050A | 5.0 | | | 6 | Fig. 2 | ● |
| ASG5D2B0505A | 5.05 | | | 6 | Fig. 2 | ● |
| ASG5D2B0510A | 5.1 | | | 6 | Fig. 2 | ● |
| ASG5D2B0515A | 5.15 | | | 6 | Fig. 2 | ● |
| ASG5D2B0520A | 5.2 | | | 6 | Fig. 2 | ● |
| ASG5D2B0525A | 5.25 | | | 6 | Fig. 2 | ● |
| ASG5D2B0530A | 5.3 | | | 6 | Fig. 2 | ● |
| ASG5D2B0535A | 5.35 | | | 6 | Fig. 2 | ● |
| ASG5D2B0540A | 5.4 | | | 6 | Fig. 2 | ● |
| ASG5D2B0545A | 5.45 | | | 6 | Fig. 2 | ● |
| ASG5D2B0550A | 5.5 | | | 6 | Fig. 2 | ● |
| ASG5D2B0555A | 5.55 | | | 6 | Fig. 2 | ● |
| ASG5D2B0560A | 5.6 | | | 6 | Fig. 2 | ● |
| ASG5D2B0565A | 5.65 | | | 6 | Fig. 2 | ● |
| ASG5D2B0570A | 5.7 | | | 6 | Fig. 2 | ● |
| ASG5D2B0575A | 5.75 | | | 6 | Fig. 2 | ● |
| ASG5D2B0580A | 5.8 | | | 6 | Fig. 2 | ● |
| ASG5D2B0585A | 5.85 | | | 6 | Fig. 2 | ● |
| ASG5D2B0590A | 5.9 | | | 6 | Fig. 2 | ● |
| ASG5D2B0595A | 5.95 | | | 6 | Fig. 2 | ● |
| ASG5D2B0060A | 6.0 | | | 6 | Fig. 1 | ● |
| ASG5D2B0605A | 6.05 | | | 8 | Fig. 2 | ● |
| ASG5D2B0610A | 6.1 | | | 8 | Fig. 2 | ● |
| ASG5D2B0615A | 6.15 | | | 8 | Fig. 2 | ● |
| ASG5D2B0620A | 6.2 | | | 8 | Fig. 2 | ● |
| ASG5D2B0625A | 6.25 | | | 8 | Fig. 2 | ● |
| ASG5D2B0630A | 6.3 | | | 8 | Fig. 2 | ● |
| ASG5D2B0635A | 6.35 | | | 8 | Fig. 2 | ● |
| ASG5D2B0640A | 6.4 | | | 8 | Fig. 2 | ● |
| ASG5D2B0645A | 6.45 | | | 8 | Fig. 2 | ● |
| ASG5D2B0650A | 6.5 | | | 8 | Fig. 2 | ● |
| ASG5D2B0655A | 6.55 | | | 8 | Fig. 2 | ● |
| ASG5D2B0660A | 6.6 | | | 8 | Fig. 2 | ● |
| ASG5D2B0665A | 6.65 | | | 8 | Fig. 2 | ● |
| ASG5D2B0670A | 6.7 | | | 8 | Fig. 2 | ● |
| ASG5D2B0675A | 6.75 | | | 8 | Fig. 2 | ● |
| ASG5D2B0680A | 6.8 | | | 8 | Fig. 2 | ● |
| ASG5D2B0685A | 6.85 | | | 8 | Fig. 2 | ● |
| ASG5D2B0690A | 6.9 | | | 8 | Fig. 2 | ● |
| ASG5D2B0695A | 6.95 | | | 8 | Fig. 2 | ● |
| ASG5D2B0070A | 7.0 | | | 8 | Fig. 2 | ● |
| ASG5D2B0705A | 7.05 | | | 8 | Fig. 2 | ● |
| ASG5D2B0710A | 7.1 | | | 8 | Fig. 2 | ● |
| ASG5D2B0715A | 7.15 | | | 8 | Fig. 2 | ● |

O: 接單生產品 ●: 在庫品 ▲: 訂製品

ASG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>ℓ</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 In Stock | |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|----------------|--|
| ASG5D2B0720A | 7.2 | 55 | 100 | 8 | Fig. 2 | ● | |
| ASG5D2B0725A | 7.25 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0730A | 7.3 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0735A | 7.35 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0740A | 7.4 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0745A | 7.45 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0750A | 7.5 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0755A | 7.55 | | 105 | 8 | Fig. 2 | ● | |
| ASG5D2B0760A | 7.6 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0765A | 7.65 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0770A | 7.7 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0775A | 7.75 | 61 | | 8 | Fig. 2 | ● | |
| ASG5D2B0780A | 7.8 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0785A | 7.85 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0790A | 7.9 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0795A | 7.95 | | | 8 | Fig. 2 | ● | |
| ASG5D2B0800A | 8.0 | | | 8 | Fig. 1 | ● | |
| ASG5D2B0805A | 8.05 | 63 | 110 | 10 | Fig. 2 | ○ | |
| ASG5D2B0810A | 8.1 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0815A | 8.15 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0820A | 8.2 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0825A | 8.25 | 65 | | 10 | Fig. 2 | ○ | |
| ASG5D2B0830A | 8.3 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0835A | 8.35 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0840A | 8.4 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0845A | 8.45 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0850A | 8.5 | 67 | 115 | 10 | Fig. 2 | ● | |
| ASG5D2B0855A | 8.55 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0860A | 8.6 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0865A | 8.65 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0870A | 8.7 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0875A | 8.75 | 69 | | 10 | Fig. 2 | ○ | |
| ASG5D2B0880A | 8.8 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0885A | 8.85 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0890A | 8.9 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0895A | 8.95 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0900A | 9.0 | 71 | 120 | 10 | Fig. 2 | ● | |
| ASG5D2B0905A | 9.05 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0910A | 9.1 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0915A | 9.15 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0920A | 9.2 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0925A | 9.25 | 73 | | 10 | Fig. 2 | ○ | |
| ASG5D2B0930A | 9.3 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0935A | 9.35 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0940A | 9.4 | | | 10 | Fig. 2 | ● | |
| ASG5D2B0945A | 9.45 | | | 10 | Fig. 2 | ○ | |
| ASG5D2B0950A | 9.5 | | | 10 | Fig. 2 | ● | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽銑刀X5D

Carbide Drill Reamer x5D

ASG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| ASG5D2B0955A | 9.55 | | | 10 | Fig. 2 | ○ |
| ASG5D2B0960A | 9.6 | | | 10 | Fig. 2 | ● |
| ASG5D2B0965A | 9.65 | 75 | | 10 | Fig. 2 | ○ |
| ASG5D2B0970A | 9.7 | | | 10 | Fig. 2 | ● |
| ASG5D2B0975A | 9.75 | | | 10 | Fig. 2 | ○ |
| ASG5D2B0980A | 9.8 | | | 10 | Fig. 2 | ● |
| ASG5D2B0985A | 9.85 | | | 10 | Fig. 2 | ○ |
| ASG5D2B0990A | 9.9 | | | 10 | Fig. 2 | ● |
| ASG5D2B0995A | 9.95 | | | 10 | Fig. 2 | ○ |
| ASG5D2B1000A | 10.0 | | | 10 | Fig. 1 | ● |
| ASG5D2B1005A | 10.05 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1010A | 10.1 | | | 12 | Fig. 2 | ● |
| ASG5D2B1015A | 10.15 | 79 | | 12 | Fig. 2 | ○ |
| ASG5D2B1020A | 10.2 | | | 12 | Fig. 2 | ● |
| ASG5D2B1025A | 10.25 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1030A | 10.3 | | | 12 | Fig. 2 | ● |
| ASG5D2B1035A | 10.35 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1040A | 10.4 | 81 | | 12 | Fig. 2 | ● |
| ASG5D2B1045A | 10.45 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1050A | 10.5 | | | 12 | Fig. 2 | ● |
| ASG5D2B1055A | 10.55 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1060A | 10.6 | | | 12 | Fig. 2 | ● |
| ASG5D2B1065A | 10.65 | 83 | | 12 | Fig. 2 | ○ |
| ASG5D2B1070A | 10.7 | | | 12 | Fig. 2 | ● |
| ASG5D2B1075A | 10.75 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1080A | 10.8 | | | 12 | Fig. 2 | ● |
| ASG5D2B1085A | 10.85 | 85 | | 12 | Fig. 2 | ○ |
| ASG5D2B1090A | 10.9 | | | 12 | Fig. 2 | ● |
| ASG5D2B1095A | 10.95 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1100A | 11.0 | | | 12 | Fig. 2 | ● |
| ASG5D2B1105A | 11.05 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1110A | 11.1 | 87 | | 12 | Fig. 2 | ● |
| ASG5D2B1115A | 11.15 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1120A | 11.2 | | | 12 | Fig. 2 | ● |
| ASG5D2B1125A | 11.25 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1130A | 11.3 | | | 12 | Fig. 2 | ● |
| ASG5D2B1135A | 11.35 | 89 | | 12 | Fig. 2 | ○ |
| ASG5D2B1140A | 11.4 | | | 12 | Fig. 2 | ● |
| ASG5D2B1145A | 11.45 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1150A | 11.5 | | | 12 | Fig. 2 | ● |
| ASG5D2B1155A | 11.55 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1160A | 11.6 | 91 | | 12 | Fig. 2 | ● |
| ASG5D2B1165A | 11.65 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1170A | 11.7 | | | 12 | Fig. 2 | ● |
| ASG5D2B1175A | 11.75 | | | 12 | Fig. 2 | ○ |
| ASG5D2B1180A | 11.8 | 93 | | 12 | Fig. 2 | ● |
| ASG5D2B1185A | 11.85 | | | 12 | Fig. 2 | ○ |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

ASG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>ℓ</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 In Stock | |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|----------------|--|
| ASG5D2B1190A | 11.9 | 93 | 140 | 12 | Fig. 2 | ● | |
| ASG5D2B1195A | 11.95 | | | 12 | Fig. 2 | ○ | |
| ASG5D2B1200A | 12.0 | | | 12 | Fig. 1 | ● | |
| ASG5D2B1205A | 12.05 | | | 13 | Fig. 2 | ○ | |
| ASG5D2B1210A | 12.1 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1215A | 12.15 | | | 13 | Fig. 2 | ○ | |
| ASG5D2B1220A | 12.2 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1225A | 12.25 | | 145 | 13 | Fig. 2 | ○ | |
| ASG5D2B1230A | 12.3 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1235A | 12.35 | | | 13 | Fig. 2 | ○ | |
| ASG5D2B1240A | 12.4 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1245A | 12.45 | | | 13 | Fig. 2 | ○ | |
| ASG5D2B1250A | 12.5 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1255A | 12.55 | | 99 | 13 | Fig. 2 | ○ | |
| ASG5D2B1260A | 12.6 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1265A | 12.65 | | | 13 | Fig. 2 | ○ | |
| ASG5D2B1270A | 12.7 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1275A | 12.75 | | 150 | 13 | Fig. 2 | ○ | |
| ASG5D2B1280A | 12.8 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1285A | 12.85 | | | 13 | Fig. 2 | ○ | |
| ASG5D2B1290A | 12.9 | | | 13 | Fig. 2 | ● | |
| ASG5D2B1295A | 12.95 | | | 13 | Fig. 2 | ○ | |
| ASG5D2B1300A | 13.0 | | | 13 | Fig. 1 | ● | |
| ASG5D2B1310A | 13.1 | 103 | 155 | 14 | Fig. 2 | ○ | |
| ASG5D2B1320A | 13.2 | | | 14 | Fig. 2 | ○ | |
| ASG5D2B1330A | 13.3 | 105 | | 14 | Fig. 2 | ○ | |
| ASG5D2B1340A | 13.4 | | | 14 | Fig. 2 | ○ | |
| ASG5D2B1350A | 13.5 | | | 14 | Fig. 2 | ● | |
| ASG5D2B1360A | 13.6 | 107 | | 14 | Fig. 2 | ○ | |
| ASG5D2B1370A | 13.7 | | | 14 | Fig. 2 | ○ | |
| ASG5D2B1380A | 13.8 | 109 | 160 | 14 | Fig. 2 | ○ | |
| ASG5D2B1390A | 13.9 | | | 14 | Fig. 2 | ○ | |
| ASG5D2B1400A | 14.0 | | | 14 | Fig. 1 | ● | |
| ASG5D2B1410A | 14.1 | 111 | | 16 | Fig. 2 | ○ | |
| ASG5D2B1420A | 14.2 | | | 16 | Fig. 2 | ○ | |
| ASG5D2B1430A | 14.3 | 113 | 165 | 16 | Fig. 2 | ○ | |
| ASG5D2B1440A | 14.4 | | | 16 | Fig. 2 | ○ | |
| ASG5D2B1450A | 14.5 | | | 16 | Fig. 2 | ● | |
| ASG5D2B1460A | 14.6 | 115 | | 16 | Fig. 2 | ○ | |
| ASG5D2B1470A | 14.7 | | | 16 | Fig. 2 | ○ | |
| ASG5D2B1480A | 14.8 | 117 | 170 | 16 | Fig. 2 | ○ | |
| ASG5D2B1490A | 14.9 | | | 16 | Fig. 2 | ○ | |
| ASG5D2B1500A | 15.0 | | | 16 | Fig. 2 | ● | |
| ASG5D2B1510A | 15.1 | 119 | | 16 | Fig. 2 | ○ | |
| ASG5D2B1520A | 15.2 | | | 16 | Fig. 2 | ○ | |
| ASG5D2B1530A | 15.3 | 121 | 175 | 16 | Fig. 2 | ○ | |
| ASG5D2B1540A | 15.4 | | | 16 | Fig. 2 | ○ | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

ASG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 | |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|--|
| ASG5D2B1550A | 15.5 | 121 | 175 | 16 | Fig. 2 | ● | |
| ASG5D2B1560A | 15.6 | 123 | | 16 | Fig. 2 | ○ | |
| ASG5D2B1570A | 15.7 | | | 16 | Fig. 2 | ○ | |
| ASG5D2B1580A | 15.8 | 125 | | 16 | Fig. 2 | ○ | |
| ASG5D2B1590A | 15.9 | 180 | 16 | Fig. 2 | ○ | | |
| ASG5D2B1600A | 16.0 | | 16 | Fig. 1 | ● | | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

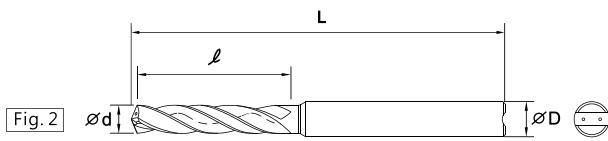
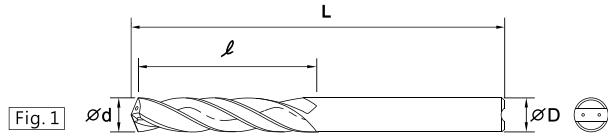
鎢鋼油孔鑽銑刀x3D

Carbide Drill Reamer With Internal Coolant Holes x3D

| 低碳 素鋼 Low Carbon Steels | 中碳 素鋼 Medium Carbon Steels | 高碳 素鋼 High Carbon Steels | 合金鋼 Alloy Steels | 工具鋼 Tool Steels | 調質鋼 Hardene d Steels | 淬火鋼 Quenched and Tempered Steels | 鑄鋼 Cast Steels | 鑄鐵 Cast Iron | 黃銅 Brass | 青銅 Bronze | 紅銅 Copper | 鋁合金 Aluminum Rolled | 不銹鋼 Stainless Steels | 鈦合金 Titanium Alloys | 鎳基 合金 Nickel Alloys | 碳纖維 Carbon Fiber | 玻璃 纖維 Glass Fiber | | | | | |
|-------------------------------------|--|--------------------------------------|------------------------|-----------------------|----------------------------|--|----------------------|--------------------|-------------|--------------|--------------|---------------------------|----------------------------|---------------------------|------------------------------|------------------------|----------------------------|-----|----|---|---|--|
| C0.25% 以下 | C0.25% ~0.45% | C0.45% 以上 | SCM | SKD | HRC 20~30 | HRC 30~40 | HRC 40~50 | HRC 50~60 | SC | FC | FCD | BS | PB | CU | AL | 300 | 400 | 600 | TI | | | |
| ◎ | ◎ | ◎ | ◎ | ○ | ◎ | ◎ | ○ | | ◎ | ◎ | ◎ | | | | ○ | ○ | ○ | ○ | ○ | ○ | ○ | |

○ 適用 ◎ 專用

◆特性：搭配中心出水孔大小，兼具剛性與潤滑的效果。



AHG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>l</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|----|
| AHG3D2A0020A | 2.0 | 15 | 60 | 4 | Fig. 2 | ● |
| AHG3D2A0210A | 2.1 | | | 4 | Fig. 2 | ● |
| AHG3D2A0220A | 2.2 | | | 4 | Fig. 2 | ● |
| AHG3D2A0230A | 2.3 | | | 4 | Fig. 2 | ● |
| AHG3D2A0240A | 2.4 | | | 4 | Fig. 2 | ● |
| AHG3D2A0250A | 2.5 | 17 | 60 | 4 | Fig. 2 | ● |
| AHG3D2A0255A | 2.55 | | | 4 | Fig. 2 | ● |
| AHG3D2A0260A | 2.6 | | | 4 | Fig. 2 | ● |
| AHG3D2A0265A | 2.65 | | | 4 | Fig. 2 | ● |
| AHG3D2A0270A | 2.7 | | | 4 | Fig. 2 | ● |
| AHG3D2A0275A | 2.75 | 19 | 60 | 4 | Fig. 2 | ● |
| AHG3D2A0280A | 2.8 | | | 4 | Fig. 2 | ● |
| AHG3D2A0285A | 2.85 | | | 4 | Fig. 2 | ● |
| AHG3D2A0290A | 2.9 | | | 4 | Fig. 2 | ● |
| AHG3D2A0295A | 2.95 | | | 4 | Fig. 2 | ● |
| AHG3D2A0300A | 3.0 | 19 | 60 | 4 | Fig. 2 | ● |
| AHG3D2A3054A | 3.05 | | | 4 | Fig. 2 | ● |
| AHG3D2A3104A | 3.1 | | | 4 | Fig. 2 | ● |
| AHG3D2A3154A | 3.15 | | | 4 | Fig. 2 | ● |
| AHG3D2A3204A | 3.2 | | | 4 | Fig. 2 | ● |
| AHG3D2A3254A | 3.25 | 19 | 60 | 4 | Fig. 2 | ● |
| AHG3D2A3304A | 3.3 | | | 4 | Fig. 2 | ● |
| AHG3D2A3354A | 3.35 | | | 4 | Fig. 2 | ● |
| AHG3D2A3404A | 3.4 | | | 4 | Fig. 2 | ● |
| AHG3D2A3454A | 3.45 | | | 4 | Fig. 2 | ● |
| AHG3D2A3504A | 3.5 | | | 4 | Fig. 2 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼油孔鑽鉸刀×3D

Carbide Drill Reamer With Internal Coolant Holes x3D

AHG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| AHG3D2A3554A | 3.55 | | | 4 | Fig. 2 | ● |
| AHG3D2A3604A | 3.6 | | | 4 | Fig. 2 | ● |
| AHG3D2A3654A | 3.65 | | | 4 | Fig. 2 | ● |
| AHG3D2A3704A | 3.7 | | | 4 | Fig. 2 | ● |
| AHG3D2A3754A | 3.75 | | | 4 | Fig. 2 | ● |
| AHG3D2A3804A | 3.8 | | | 4 | Fig. 2 | ● |
| AHG3D2A3854A | 3.85 | | | 4 | Fig. 2 | ● |
| AHG3D2A3904A | 3.9 | | | 4 | Fig. 2 | ● |
| AHG3D2A3954A | 3.95 | | | 4 | Fig. 2 | ● |
| AHG3D2A4004A | 4.0 | | | 4 | Fig. 1 | ● |
| AHG3D2A3006A | 3.0 | 17 | | 6 | Fig. 2 | ● |
| AHG3D2A0305A | 3.05 | | | 6 | Fig. 2 | ● |
| AHG3D2A0310A | 3.1 | | | 6 | Fig. 2 | ● |
| AHG3D2A0315A | 3.15 | | | 6 | Fig. 2 | ● |
| AHG3D2A0320A | 3.2 | | | 6 | Fig. 2 | ● |
| AHG3D2A0325A | 3.25 | | | 6 | Fig. 2 | ● |
| AHG3D2A0330A | 3.3 | | | 6 | Fig. 2 | ● |
| AHG3D2A0335A | 3.35 | | | 6 | Fig. 2 | ● |
| AHG3D2A0340A | 3.4 | | | 6 | Fig. 2 | ● |
| AHG3D2A0345A | 3.45 | | | 6 | Fig. 2 | ● |
| AHG3D2A0350A | 3.5 | | | 6 | Fig. 2 | ● |
| AHG3D2A0355A | 3.55 | | | 6 | Fig. 2 | ● |
| AHG3D2A0360A | 3.6 | | | 6 | Fig. 2 | ● |
| AHG3D2A0365A | 3.65 | | | 6 | Fig. 2 | ● |
| AHG3D2A0370A | 3.7 | | | 6 | Fig. 2 | ● |
| AHG3D2A0375A | 3.75 | | | 6 | Fig. 2 | ● |
| AHG3D2A0380A | 3.8 | | | 6 | Fig. 2 | ● |
| AHG3D2A0385A | 3.85 | | | 6 | Fig. 2 | ● |
| AHG3D2A0390A | 3.9 | | | 6 | Fig. 2 | ● |
| AHG3D2A0395A | 3.95 | | | 6 | Fig. 2 | ● |
| AHG3D2A0404A | 4.0 | | | 6 | Fig. 2 | ● |
| AHG3D2A0405A | 4.05 | | | 6 | Fig. 2 | ● |
| AHG3D2A0410A | 4.1 | | | 6 | Fig. 2 | ● |
| AHG3D2A0415A | 4.15 | | | 6 | Fig. 2 | ● |
| AHG3D2A0420A | 4.2 | | | 6 | Fig. 2 | ● |
| AHG3D2A0425A | 4.25 | | | 6 | Fig. 2 | ● |
| AHG3D2A0430A | 4.3 | | | 6 | Fig. 2 | ● |
| AHG3D2A0435A | 4.35 | | | 6 | Fig. 2 | ● |
| AHG3D2A0440A | 4.4 | | | 6 | Fig. 2 | ● |
| AHG3D2A0445A | 4.45 | | | 6 | Fig. 2 | ● |
| AHG3D2A0450A | 4.5 | | | 6 | Fig. 2 | ● |
| AHG3D2A0455A | 4.55 | | | 6 | Fig. 2 | ● |
| AHG3D2A0460A | 4.6 | | | 6 | Fig. 2 | ● |
| AHG3D2A0465A | 4.65 | | | 6 | Fig. 2 | ● |
| AHG3D2A0470A | 4.7 | | | 6 | Fig. 2 | ● |
| AHG3D2A0475A | 4.75 | | | 6 | Fig. 2 | ● |
| AHG3D2A0480A | 4.8 | | | 6 | Fig. 2 | ● |

O: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼油孔鑽鉸刀x3D

Carbide Drill Reamer With Internal Coolant Holes x3D

AHG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| AHG3D2A0485A | 4.85 | | | 6 | Fig. 2 | ● |
| AHG3D2A0490A | 4.9 | | | 6 | Fig. 2 | ● |
| AHG3D2A0495A | 4.95 | | | 6 | Fig. 2 | ● |
| AHG3D2A0050A | 5.0 | | | 6 | Fig. 2 | ● |
| AHG3D2A0505A | 5.05 | | | 6 | Fig. 2 | ● |
| AHG3D2A0510A | 5.1 | | | 6 | Fig. 2 | ● |
| AHG3D2A0515A | 5.15 | | | 6 | Fig. 2 | ● |
| AHG3D2A0520A | 5.2 | | | 6 | Fig. 2 | ● |
| AHG3D2A0525A | 5.25 | | | 6 | Fig. 2 | ● |
| AHG3D2A0530A | 5.3 | | | 6 | Fig. 2 | ● |
| AHG3D2A0535A | 5.35 | | | 6 | Fig. 2 | ● |
| AHG3D2A0540A | 5.4 | | | 6 | Fig. 2 | ● |
| AHG3D2A0545A | 5.45 | | | 6 | Fig. 2 | ● |
| AHG3D2A0550A | 5.5 | | | 6 | Fig. 2 | ● |
| AHG3D2A0555A | 5.55 | | | 6 | Fig. 2 | ● |
| AHG3D2A0560A | 5.6 | | | 6 | Fig. 2 | ● |
| AHG3D2A0565A | 5.65 | | | 6 | Fig. 2 | ● |
| AHG3D2A0570A | 5.7 | | | 6 | Fig. 2 | ● |
| AHG3D2A0575A | 5.75 | | | 6 | Fig. 2 | ● |
| AHG3D2A0580A | 5.8 | | | 6 | Fig. 2 | ● |
| AHG3D2A0585A | 5.85 | | | 6 | Fig. 2 | ● |
| AHG3D2A0590A | 5.9 | | | 6 | Fig. 2 | ● |
| AHG3D2A0595A | 5.95 | | | 6 | Fig. 2 | ● |
| AHG3D2A0060A | 6.0 | | | 6 | Fig. 1 | ● |
| AHG3D2A0605A | 6.05 | | | 8 | Fig. 2 | ● |
| AHG3D2A0610A | 6.1 | | | 8 | Fig. 2 | ● |
| AHG3D2A0615A | 6.15 | | | 8 | Fig. 2 | ● |
| AHG3D2A0620A | 6.2 | | | 8 | Fig. 2 | ● |
| AHG3D2A0625A | 6.25 | | | 8 | Fig. 2 | ● |
| AHG3D2A0630A | 6.3 | | | 8 | Fig. 2 | ● |
| AHG3D2A0635A | 6.35 | | | 8 | Fig. 2 | ● |
| AHG3D2A0640A | 6.4 | | | 8 | Fig. 2 | ● |
| AHG3D2A0645A | 6.45 | | | 8 | Fig. 2 | ● |
| AHG3D2A0650A | 6.5 | | | 8 | Fig. 2 | ● |
| AHG3D2A0655A | 6.55 | | | 8 | Fig. 2 | ● |
| AHG3D2A0660A | 6.6 | | | 8 | Fig. 2 | ● |
| AHG3D2A0665A | 6.65 | | | 8 | Fig. 2 | ● |
| AHG3D2A0670A | 6.7 | | | 8 | Fig. 2 | ● |
| AHG3D2A0675A | 6.75 | | | 8 | Fig. 2 | ● |
| AHG3D2A0680A | 6.8 | | | 8 | Fig. 2 | ● |
| AHG3D2A0685A | 6.85 | | | 8 | Fig. 2 | ● |
| AHG3D2A0690A | 6.9 | | | 8 | Fig. 2 | ● |
| AHG3D2A0695A | 6.95 | | | 8 | Fig. 2 | ● |
| AHG3D2A0070A | 7.0 | | | 8 | Fig. 2 | ● |
| AHG3D2A0705A | 7.05 | | | 8 | Fig. 2 | ● |
| AHG3D2A0710A | 7.1 | | | 8 | Fig. 2 | ● |
| AHG3D2A0715A | 7.15 | | | 8 | Fig. 2 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽鉸刀系列

鎢鋼油孔鑽鉸刀×3D

Carbide Drill Reamer With Internal Coolant Holes x3D

AHG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| AHG3D2A0720A | 7.2 | | | 8 | Fig. 2 | ● |
| AHG3D2A0725A | 7.25 | | | 8 | Fig. 2 | ● |
| AHG3D2A0730A | 7.3 | | | 8 | Fig. 2 | ● |
| AHG3D2A0735A | 7.35 | | | 8 | Fig. 2 | ● |
| AHG3D2A0740A | 7.4 | | | 8 | Fig. 2 | ● |
| AHG3D2A0745A | 7.45 | | | 8 | Fig. 2 | ● |
| AHG3D2A0750A | 7.5 | | | 8 | Fig. 2 | ● |
| AHG3D2A0755A | 7.55 | | | 8 | Fig. 2 | ● |
| AHG3D2A0760A | 7.6 | | | 8 | Fig. 2 | ● |
| AHG3D2A0765A | 7.65 | | | 8 | Fig. 2 | ● |
| AHG3D2A0770A | 7.7 | | | 8 | Fig. 2 | ● |
| AHG3D2A0775A | 7.75 | | | 8 | Fig. 2 | ● |
| AHG3D2A0780A | 7.8 | | | 8 | Fig. 2 | ● |
| AHG3D2A0785A | 7.85 | | | 8 | Fig. 2 | ● |
| AHG3D2A0790A | 7.9 | | | 8 | Fig. 2 | ● |
| AHG3D2A0795A | 7.95 | | | 8 | Fig. 2 | ● |
| AHG3D2A0800A | 8.0 | | | 8 | Fig. 1 | ● |
| AHG3D2A0805A | 8.05 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0810A | 8.1 | | | 10 | Fig. 2 | ● |
| AHG3D2A0815A | 8.15 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0820A | 8.2 | | | 10 | Fig. 2 | ● |
| AHG3D2A0825A | 8.25 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0830A | 8.3 | | | 10 | Fig. 2 | ● |
| AHG3D2A0835A | 8.35 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0840A | 8.4 | | | 10 | Fig. 2 | ● |
| AHG3D2A0845A | 8.45 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0850A | 8.5 | | | 10 | Fig. 2 | ● |
| AHG3D2A0855A | 8.55 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0860A | 8.6 | | | 10 | Fig. 2 | ● |
| AHG3D2A0865A | 8.65 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0870A | 8.7 | | | 10 | Fig. 2 | ● |
| AHG3D2A0875A | 8.75 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0880A | 8.8 | | | 10 | Fig. 2 | ● |
| AHG3D2A0885A | 8.85 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0890A | 8.9 | | | 10 | Fig. 2 | ● |
| AHG3D2A0895A | 8.95 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0900A | 9.0 | | | 10 | Fig. 2 | ● |
| AHG3D2A0905A | 9.05 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0910A | 9.1 | | | 10 | Fig. 2 | ● |
| AHG3D2A0915A | 9.15 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0920A | 9.2 | | | 10 | Fig. 2 | ● |
| AHG3D2A0925A | 9.25 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0930A | 9.3 | | | 10 | Fig. 2 | ● |
| AHG3D2A0935A | 9.35 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0940A | 9.4 | | | 10 | Fig. 2 | ● |
| AHG3D2A0945A | 9.45 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0950A | 9.5 | | | 10 | Fig. 2 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼油孔鑽鉸刀x3D

Carbide Drill Reamer With Internal Coolant Holes x3D

AHG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 In Stock |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----------------|
| AHG3D2A0955A | 9.55 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0960A | 9.6 | | | 10 | Fig. 2 | ● |
| AHG3D2A0965A | 9.65 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0970A | 9.7 | | | 10 | Fig. 2 | ● |
| AHG3D2A0975A | 9.75 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0980A | 9.8 | | | 10 | Fig. 2 | ● |
| AHG3D2A0985A | 9.85 | | | 10 | Fig. 2 | ○ |
| AHG3D2A0990A | 9.9 | | | 10 | Fig. 2 | ● |
| AHG3D2A0995A | 9.95 | | | 10 | Fig. 2 | ○ |
| AHG3D2A1000A | 10.0 | | | 10 | Fig. 1 | ● |
| AHG3D2A1005A | 10.05 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1010A | 10.1 | | | 12 | Fig. 2 | ● |
| AHG3D2A1015A | 10.15 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1020A | 10.2 | | | 12 | Fig. 2 | ● |
| AHG3D2A1025A | 10.25 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1030A | 10.3 | | | 12 | Fig. 2 | ● |
| AHG3D2A1035A | 10.35 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1040A | 10.4 | | | 12 | Fig. 2 | ● |
| AHG3D2A1045A | 10.45 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1050A | 10.5 | | | 12 | Fig. 2 | ● |
| AHG3D2A1055A | 10.55 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1060A | 10.6 | | | 12 | Fig. 2 | ● |
| AHG3D2A1065A | 10.65 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1070A | 10.7 | | | 12 | Fig. 2 | ● |
| AHG3D2A1075A | 10.75 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1080A | 10.8 | | | 12 | Fig. 2 | ● |
| AHG3D2A1085A | 10.85 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1090A | 10.9 | | | 12 | Fig. 2 | ● |
| AHG3D2A1095A | 10.95 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1100A | 11.0 | | | 12 | Fig. 2 | ● |
| AHG3D2A1105A | 11.05 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1110A | 11.1 | | | 12 | Fig. 2 | ● |
| AHG3D2A1115A | 11.15 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1120A | 11.2 | | | 12 | Fig. 2 | ● |
| AHG3D2A1125A | 11.25 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1130A | 11.3 | | | 12 | Fig. 2 | ● |
| AHG3D2A1135A | 11.35 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1140A | 11.4 | | | 12 | Fig. 2 | ● |
| AHG3D2A1145A | 11.45 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1150A | 11.5 | | | 12 | Fig. 2 | ● |
| AHG3D2A1155A | 11.55 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1160A | 11.6 | | | 12 | Fig. 2 | ● |
| AHG3D2A1165A | 11.65 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1170A | 11.7 | | | 12 | Fig. 2 | ● |
| AHG3D2A1175A | 11.75 | | | 12 | Fig. 2 | ○ |
| AHG3D2A1180A | 11.8 | | | 12 | Fig. 2 | ● |
| AHG3D2A1185A | 11.85 | | | 12 | Fig. 2 | ○ |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽鉸刀系列

鎢鋼油孔鑽鉸刀×3D

Carbide Drill Reamer With Internal Coolant Holes x3D

AHG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 | | |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|--------|---|
| AHG3D2A1190A | 11.9 | 60 | 110 | 12 | Fig. 2 | ● | | |
| AHG3D2A1195A | 11.95 | | | 12 | Fig. 2 | ○ | | |
| AHG3D2A1200A | 12.0 | | | 12 | Fig. 1 | ● | | |
| AHG3D2A1205A | 12.05 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1210A | 12.1 | | | | | 13 | Fig. 2 | ● |
| AHG3D2A1215A | 12.15 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1220A | 12.2 | | | | | 13 | Fig. 2 | ● |
| AHG3D2A1225A | 12.25 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1230A | 12.3 | | | | | 13 | Fig. 2 | ● |
| AHG3D2A1235A | 12.35 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1240A | 12.4 | 63 | 115 | 13 | Fig. 2 | ● | | |
| AHG3D2A1245A | 12.45 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1250A | 12.5 | | | | | 13 | Fig. 2 | ● |
| AHG3D2A1255A | 12.55 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1260A | 12.6 | | | | | 13 | Fig. 2 | ● |
| AHG3D2A1265A | 12.65 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1270A | 12.7 | | | | | 13 | Fig. 2 | ● |
| AHG3D2A1275A | 12.75 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1280A | 12.8 | | | | | 13 | Fig. 2 | ● |
| AHG3D2A1285A | 12.85 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1290A | 12.9 | 65 | 125 | 13 | Fig. 2 | ● | | |
| AHG3D2A1295A | 12.95 | | | | | 13 | Fig. 2 | ○ |
| AHG3D2A1300A | 13.0 | | | | | 13 | Fig. 1 | ● |
| AHG3D2A1310A | 13.1 | | | | | 14 | Fig. 2 | ○ |
| AHG3D2A1320A | 13.2 | | | | | 14 | Fig. 2 | ○ |
| AHG3D2A1330A | 13.3 | | | | | 14 | Fig. 2 | ○ |
| AHG3D2A1340A | 13.4 | | | | | 14 | Fig. 2 | ○ |
| AHG3D2A1350A | 13.5 | | | | | 14 | Fig. 2 | ● |
| AHG3D2A1360A | 13.6 | | | | | 14 | Fig. 2 | ○ |
| AHG3D2A1370A | 13.7 | | | | | 14 | Fig. 2 | ○ |
| AHG3D2A1380A | 13.8 | 70 | 130 | 14 | Fig. 2 | ○ | | |
| AHG3D2A1390A | 13.9 | | | | | 14 | Fig. 2 | ○ |
| AHG3D2A1400A | 14.0 | | | | | 14 | Fig. 1 | ● |
| AHG3D2A1410A | 14.1 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1420A | 14.2 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1430A | 14.3 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1440A | 14.4 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1450A | 14.5 | | | | | 16 | Fig. 2 | ● |
| AHG3D2A1460A | 14.6 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1470A | 14.7 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1480A | 14.8 | 75 | 135 | 16 | Fig. 2 | ○ | | |
| AHG3D2A1490A | 14.9 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1500A | 15.0 | | | | | 16 | Fig. 2 | ● |
| AHG3D2A1510A | 15.1 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1520A | 15.2 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1530A | 15.3 | | | | | 16 | Fig. 2 | ○ |
| AHG3D2A1540A | 15.4 | | | | | 16 | Fig. 2 | ○ |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼油孔鑽鉸刀x3D

Carbide Drill Reamer With Internal Coolant Holes x3D

AHG3D2A

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| AHG3D2A1550A | 15.5 | 78 | 135 | 16 | Fig. 2 | ● |
| AHG3D2A1560A | 15.6 | 16 | | Fig. 2 | ○ | |
| AHG3D2A1570A | 15.7 | 16 | | Fig. 2 | ○ | |
| AHG3D2A1580A | 15.8 | 16 | | Fig. 2 | ○ | |
| AHG3D2A1590A | 15.9 | 16 | | Fig. 2 | ○ | |
| AHG3D2A1600A | 16.0 | 16 | | Fig. 1 | ● | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽鉸刀系列

鎢鋼油孔鑽銸刀x5D

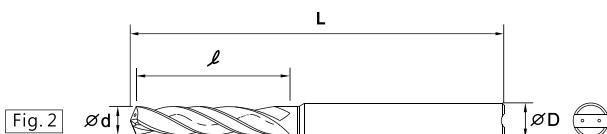
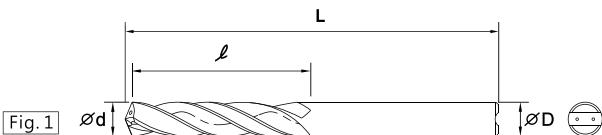
Carbide Drill Reamer With Internal Coolant Holes x5D

| 低碳 素鋼 Low Carbon Steels | 中碳 素鋼 Medium Carbon Steels | 高碳 素鋼 High Carbon Steels | 合金鋼 Alloy Steels | 工具鋼 Tool Steels | 調質鋼 Hardene d Steels | 淬火鋼 Quenched and Tempered Steels | | | 鑄鋼 Cast Steels | 鑄鐵 Cast Iron | | | 黃銅 Brass | 青銅 Bronze | 紅銅 Copper | 鋁合金 Aluminum Rolled | 不銹鋼 Stainless Steels | | | 鈦合金 Titanium Alloys | 鎳基 合金 Nickel Alloys | 碳纖維 Carbon Fiber | 玻璃 纖維 Glass Fiber |
|-------------------------------------|--|--------------------------------------|------------------------|-----------------------|----------------------------|--|--------------|--------------|----------------------|--------------------|-----|----|-------------|--------------|--------------|---------------------------|----------------------------|-----|----|---------------------------|------------------------------|------------------------|----------------------------|
| C0.25% 以下 | C0.25% ~0.45% | C0.45% 以上 | SCM | SKD | HRC 20~30 | HRC 30~40 | HRC 40~50 | HRC 50~60 | SC | FC | FCD | BS | PB | CU | AL | 300 | 400 | 600 | TI | | | | |
| ◎ | ◎ | ◎ | ◎ | ○ | ◎ | ◎ | ○ | | ◎ | ◎ | ◎ | | | | ○ | ○ | ○ | ○ | ○ | ○ | | | |

○ 通用 ◎ 專用

◆特性：搭配中心出水孔大小，兼具剛性與潤滑的效果。

鎢鋼鑽銸刀系列



AHG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|----------------------------|---------------------------|---------------------------|--------------|----|
| AHG5D2B0020A | 2.0 | | | 4 | Fig. 2 | ● |
| AHG5D2B0210A | 2.1 | | | 4 | Fig. 2 | ● |
| AHG5D2B0220A | 2.2 | 20 | | 4 | Fig. 2 | ● |
| AHG5D2B0230A | 2.3 | | | 4 | Fig. 2 | ● |
| AHG5D2B0240A | 2.4 | | | 4 | Fig. 2 | ● |
| AHG5D2B0250A | 2.5 | | | 4 | Fig. 2 | ● |
| AHG5D2B0255A | 2.55 | | | 4 | Fig. 2 | ● |
| AHG5D2B0260A | 2.6 | | | 4 | Fig. 2 | ● |
| AHG5D2B0265A | 2.65 | | | 4 | Fig. 2 | ● |
| AHG5D2B0270A | 2.7 | | | 4 | Fig. 2 | ● |
| AHG5D2B0275A | 2.75 | | | 4 | Fig. 2 | ● |
| AHG5D2B0280A | 2.8 | | | 4 | Fig. 2 | ● |
| AHG5D2B0285A | 2.85 | | | 4 | Fig. 2 | ● |
| AHG5D2B0290A | 2.9 | | | 4 | Fig. 2 | ● |
| AHG5D2B0295A | 2.95 | 25 | | 4 | Fig. 2 | ● |
| AHG5D2B03030A | 3.0 | | | 4 | Fig. 2 | ● |
| AHG5D2B3054A | 3.05 | | | 4 | Fig. 2 | ● |
| AHG5D2B3104A | 3.1 | | | 4 | Fig. 2 | ● |
| AHG5D2B3154A | 3.15 | | | 4 | Fig. 2 | ● |
| AHG5D2B3204A | 3.2 | | | 4 | Fig. 2 | ● |
| AHG5D2B3254A | 3.25 | | | 4 | Fig. 2 | ● |
| AHG5D2B3304A | 3.3 | | | 4 | Fig. 2 | ● |
| AHG5D2B3354A | 3.35 | | | 4 | Fig. 2 | ● |
| AHG5D2B3404A | 3.4 | | | 4 | Fig. 2 | ● |
| AHG5D2B3454A | 3.45 | 30 | | 4 | Fig. 2 | ● |
| AHG5D2B3504A | 3.5 | | | 4 | Fig. 2 | ● |

○:接單生產品

●:在庫品

▲:訂製品

鎢鋼油孔鑽鉸刀X5D

Carbide Drill Reamer With Internal Coolant Holes x5D

AHG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>ℓ</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 ● | |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|---------|--|
| AHG5D2B3554A | 3.55 | 32 | 75 | 4 | Fig. 2 | ● | |
| AHG5D2B3604A | 3.6 | | | 4 | Fig. 2 | ● | |
| AHG5D2B3654A | 3.65 | | | 4 | Fig. 2 | ● | |
| AHG5D2B3704A | 3.7 | | | 4 | Fig. 2 | ● | |
| AHG5D2B3754A | 3.75 | | | 4 | Fig. 2 | ● | |
| AHG5D2B3804A | 3.8 | | | 4 | Fig. 2 | ● | |
| AHG5D2B3854A | 3.85 | | | 4 | Fig. 2 | ● | |
| AHG5D2B3904A | 3.9 | | | 4 | Fig. 2 | ● | |
| AHG5D2B3954A | 3.95 | | | 4 | Fig. 2 | ● | |
| AHG5D2B4004A | 4.0 | | | 4 | Fig. 1 | ● | |
| AHG5D2B3006A | 3.0 | 25 | 65 | 6 | Fig. 2 | ● | |
| AHG5D2B0305A | 3.05 | 28 | 70 | 6 | Fig. 2 | ● | |
| AHG5D2B0310A | 3.1 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0315A | 3.15 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0320A | 3.2 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0325A | 3.25 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0330A | 3.3 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0335A | 3.35 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0340A | 3.4 | 30 | 75 | 6 | Fig. 2 | ● | |
| AHG5D2B0345A | 3.45 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0350A | 3.5 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0355A | 3.55 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0360A | 3.6 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0365A | 3.65 | 32 | | 6 | Fig. 2 | ● | |
| AHG5D2B0370A | 3.7 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0375A | 3.75 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0380A | 3.8 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0385A | 3.85 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0390A | 3.9 | 34 | | 6 | Fig. 2 | ● | |
| AHG5D2B0395A | 3.95 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0400A | 4.0 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0405A | 4.05 | 35 | | 6 | Fig. 2 | ● | |
| AHG5D2B0410A | 4.1 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0415A | 4.15 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0420A | 4.2 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0425A | 4.25 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0430A | 4.3 | 38 | 80 | 6 | Fig. 2 | ● | |
| AHG5D2B0435A | 4.35 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0440A | 4.4 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0445A | 4.45 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0450A | 4.5 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0455A | 4.55 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0460A | 4.6 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0465A | 4.65 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0470A | 4.7 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0475A | 4.75 | | | 6 | Fig. 2 | ● | |
| AHG5D2B0480A | 4.8 | | | 6 | Fig. 2 | ● | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽鉸刀系列

鎢鋼油孔鑽銑刀X5D

Carbide Drill Reamer With Internal Coolant Holes x5D

AHG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| AHG5D2B0485A | 4.85 | | | 6 | Fig. 2 | ● |
| AHG5D2B0490A | 4.9 | | | 6 | Fig. 2 | ● |
| AHG5D2B0495A | 4.95 | | | 6 | Fig. 2 | ● |
| AHG5D2B0050A | 5.0 | | | 6 | Fig. 2 | ● |
| AHG5D2B0505A | 5.05 | | | 6 | Fig. 2 | ● |
| AHG5D2B0510A | 5.1 | | | 6 | Fig. 2 | ● |
| AHG5D2B0515A | 5.15 | | | 6 | Fig. 2 | ● |
| AHG5D2B0520A | 5.2 | | | 6 | Fig. 2 | ● |
| AHG5D2B0525A | 5.25 | | | 6 | Fig. 2 | ● |
| AHG5D2B0530A | 5.3 | | | 6 | Fig. 2 | ● |
| AHG5D2B0535A | 5.35 | | | 6 | Fig. 2 | ● |
| AHG5D2B0540A | 5.4 | | | 6 | Fig. 2 | ● |
| AHG5D2B0545A | 5.45 | | | 6 | Fig. 2 | ● |
| AHG5D2B0550A | 5.5 | | | 6 | Fig. 2 | ● |
| AHG5D2B0555A | 5.55 | | | 6 | Fig. 2 | ● |
| AHG5D2B0560A | 5.6 | | | 6 | Fig. 2 | ● |
| AHG5D2B0565A | 5.65 | | | 6 | Fig. 2 | ● |
| AHG5D2B0570A | 5.7 | | | 6 | Fig. 2 | ● |
| AHG5D2B0575A | 5.75 | | | 6 | Fig. 2 | ● |
| AHG5D2B0580A | 5.8 | | | 6 | Fig. 2 | ● |
| AHG5D2B0585A | 5.85 | | | 6 | Fig. 2 | ● |
| AHG5D2B0590A | 5.9 | | | 6 | Fig. 2 | ● |
| AHG5D2B0595A | 5.95 | | | 6 | Fig. 2 | ● |
| AHG5D2B0060A | 6.0 | | | 6 | Fig. 1 | ● |
| AHG5D2B0605A | 6.05 | | | 8 | Fig. 2 | ● |
| AHG5D2B0610A | 6.1 | | | 8 | Fig. 2 | ● |
| AHG5D2B0615A | 6.15 | | | 8 | Fig. 2 | ● |
| AHG5D2B0620A | 6.2 | | | 8 | Fig. 2 | ● |
| AHG5D2B0625A | 6.25 | | | 8 | Fig. 2 | ● |
| AHG5D2B0630A | 6.3 | | | 8 | Fig. 2 | ● |
| AHG5D2B0635A | 6.35 | | | 8 | Fig. 2 | ● |
| AHG5D2B0640A | 6.4 | | | 8 | Fig. 2 | ● |
| AHG5D2B0645A | 6.45 | | | 8 | Fig. 2 | ● |
| AHG5D2B0650A | 6.5 | | | 8 | Fig. 2 | ● |
| AHG5D2B0655A | 6.55 | | | 8 | Fig. 2 | ● |
| AHG5D2B0660A | 6.6 | | | 8 | Fig. 2 | ● |
| AHG5D2B0665A | 6.65 | | | 8 | Fig. 2 | ● |
| AHG5D2B0670A | 6.7 | | | 8 | Fig. 2 | ● |
| AHG5D2B0675A | 6.75 | | | 8 | Fig. 2 | ● |
| AHG5D2B0680A | 6.8 | | | 8 | Fig. 2 | ● |
| AHG5D2B0685A | 6.85 | | | 8 | Fig. 2 | ● |
| AHG5D2B0690A | 6.9 | | | 8 | Fig. 2 | ● |
| AHG5D2B0695A | 6.95 | | | 8 | Fig. 2 | ● |
| AHG5D2B0070A | 7.0 | | | 8 | Fig. 2 | ● |
| AHG5D2B0705A | 7.05 | | | 8 | Fig. 2 | ● |
| AHG5D2B0710A | 7.1 | | | 8 | Fig. 2 | ● |
| AHG5D2B0715A | 7.15 | | | 8 | Fig. 2 | ● |

○:接單生產品

●:在庫品

▲:訂製品

鎢鋼油孔鑽鉸刀X5D

Carbide Drill Reamer With Internal Coolant Holes x5D

AHG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>l</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 ● |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|---------|
| AHG5D2B0720A | 7.2 | 55 | 100 | 8 | Fig. 2 | ● |
| AHG5D2B0725A | 7.25 | | | 8 | Fig. 2 | ● |
| AHG5D2B0730A | 7.3 | | | 8 | Fig. 2 | ● |
| AHG5D2B0735A | 7.35 | | | 8 | Fig. 2 | ● |
| AHG5D2B0740A | 7.4 | | | 8 | Fig. 2 | ● |
| AHG5D2B0745A | 7.45 | | | 8 | Fig. 2 | ● |
| AHG5D2B0750A | 7.5 | | | 8 | Fig. 2 | ● |
| AHG5D2B0755A | 7.55 | | | 8 | Fig. 2 | ● |
| AHG5D2B0760A | 7.6 | | | 8 | Fig. 2 | ● |
| AHG5D2B0765A | 7.65 | | | 8 | Fig. 2 | ● |
| AHG5D2B0770A | 7.7 | | | 8 | Fig. 2 | ● |
| AHG5D2B0775A | 7.75 | | | 8 | Fig. 2 | ● |
| AHG5D2B0780A | 7.8 | | | 8 | Fig. 2 | ● |
| AHG5D2B0785A | 7.85 | | | 8 | Fig. 2 | ● |
| AHG5D2B0790A | 7.9 | 61 | 105 | 8 | Fig. 2 | ● |
| AHG5D2B0795A | 7.95 | | | 8 | Fig. 2 | ● |
| AHG5D2B0800A | 8.0 | | | 8 | Fig. 1 | ● |
| AHG5D2B0805A | 8.05 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0810A | 8.1 | | | 10 | Fig. 2 | ● |
| AHG5D2B0815A | 8.15 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0820A | 8.2 | | | 10 | Fig. 2 | ● |
| AHG5D2B0825A | 8.25 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0830A | 8.3 | | | 10 | Fig. 2 | ● |
| AHG5D2B0835A | 8.35 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0840A | 8.4 | | | 10 | Fig. 2 | ● |
| AHG5D2B0845A | 8.45 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0850A | 8.5 | | | 10 | Fig. 2 | ● |
| AHG5D2B0855A | 8.55 | 67 | | 10 | Fig. 2 | ○ |
| AHG5D2B0860A | 8.6 | 67 | 110 | 10 | Fig. 2 | ● |
| AHG5D2B0865A | 8.65 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0870A | 8.7 | | | 10 | Fig. 2 | ● |
| AHG5D2B0875A | 8.75 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0880A | 8.8 | | | 10 | Fig. 2 | ● |
| AHG5D2B0885A | 8.85 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0890A | 8.9 | | | 10 | Fig. 2 | ● |
| AHG5D2B0895A | 8.95 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0900A | 9.0 | | | 10 | Fig. 2 | ● |
| AHG5D2B0905A | 9.05 | 71 | 115 | 10 | Fig. 2 | ○ |
| AHG5D2B0910A | 9.1 | | | 10 | Fig. 2 | ● |
| AHG5D2B0915A | 9.15 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0920A | 9.2 | | | 10 | Fig. 2 | ● |
| AHG5D2B0925A | 9.25 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0930A | 9.3 | | | 10 | Fig. 2 | ● |
| AHG5D2B0935A | 9.35 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0940A | 9.4 | | | 10 | Fig. 2 | ● |
| AHG5D2B0945A | 9.45 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0950A | 9.5 | | | 10 | Fig. 2 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼鑽鉸刀系列

鎢鋼油孔鑽鉸刀×5D

Carbide Drill Reamer With Internal Coolant Holes x5D

鎢鋼鑽鉸刀系列

AHG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| AHG5D2B0955A | 9.55 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0960A | 9.6 | | | 10 | Fig. 2 | ● |
| AHG5D2B0965A | 9.65 | 75 | | 10 | Fig. 2 | ○ |
| AHG5D2B0970A | 9.7 | | | 10 | Fig. 2 | ● |
| AHG5D2B0975A | 9.75 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0980A | 9.8 | | | 10 | Fig. 2 | ● |
| AHG5D2B0985A | 9.85 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0990A | 9.9 | | | 10 | Fig. 2 | ● |
| AHG5D2B0995A | 9.95 | | | 10 | Fig. 2 | ○ |
| AHG5D2B0100A | 10.0 | | | 10 | Fig. 1 | ● |
| AHG5D2B1005A | 10.05 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1010A | 10.1 | | | 12 | Fig. 2 | ● |
| AHG5D2B1015A | 10.15 | 79 | | 12 | Fig. 2 | ○ |
| AHG5D2B1020A | 10.2 | | | 12 | Fig. 2 | ● |
| AHG5D2B1025A | 10.25 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1030A | 10.3 | | | 12 | Fig. 2 | ● |
| AHG5D2B1035A | 10.35 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1040A | 10.4 | 81 | | 12 | Fig. 2 | ● |
| AHG5D2B1045A | 10.45 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1050A | 10.5 | | | 12 | Fig. 2 | ● |
| AHG5D2B1055A | 10.55 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1060A | 10.6 | | | 12 | Fig. 2 | ● |
| AHG5D2B1065A | 10.65 | 83 | | 12 | Fig. 2 | ○ |
| AHG5D2B1070A | 10.7 | | | 12 | Fig. 2 | ● |
| AHG5D2B1075A | 10.75 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1080A | 10.8 | | | 12 | Fig. 2 | ● |
| AHG5D2B1085A | 10.85 | 85 | | 12 | Fig. 2 | ○ |
| AHG5D2B1090A | 10.9 | | | 12 | Fig. 2 | ● |
| AHG5D2B1095A | 10.95 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1100A | 11.0 | | | 12 | Fig. 2 | ● |
| AHG5D2B1105A | 11.05 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1110A | 11.1 | 87 | | 12 | Fig. 2 | ● |
| AHG5D2B1115A | 11.15 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1120A | 11.2 | | | 12 | Fig. 2 | ● |
| AHG5D2B1125A | 11.25 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1130A | 11.3 | | | 12 | Fig. 2 | ● |
| AHG5D2B1135A | 11.35 | 89 | | 12 | Fig. 2 | ○ |
| AHG5D2B1140A | 11.4 | | | 12 | Fig. 2 | ● |
| AHG5D2B1145A | 11.45 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1150A | 11.5 | | | 12 | Fig. 2 | ● |
| AHG5D2B1155A | 11.55 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1160A | 11.6 | | | 12 | Fig. 2 | ● |
| AHG5D2B1165A | 11.65 | 91 | | 12 | Fig. 2 | ○ |
| AHG5D2B1170A | 11.7 | | | 12 | Fig. 2 | ● |
| AHG5D2B1175A | 11.75 | | | 12 | Fig. 2 | ○ |
| AHG5D2B1180A | 11.8 | 93 | | 12 | Fig. 2 | ● |
| AHG5D2B1185A | 11.85 | | | 12 | Fig. 2 | ○ |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼油孔鑽銸刀×5D

Carbide Drill Reamer With Internal Coolant Holes x5D

AHG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 <i>ℓ</i> Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 In Stock | |
|-------------------|---------------------|-----------------------------------|---------------------------|---------------------------|--------------|----------------|--|
| AHG5D2B1190A | 11.9 | 93 | 140 | 12 | Fig. 2 | ● | |
| AHG5D2B1195A | 11.95 | | | 12 | Fig. 2 | ○ | |
| AHG5D2B1200A | 12.0 | | | 12 | Fig. 1 | ● | |
| AHG5D2B1205A | 12.05 | | | 13 | Fig. 2 | ○ | |
| AHG5D2B1210A | 12.1 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1215A | 12.15 | | | 13 | Fig. 2 | ○ | |
| AHG5D2B1220A | 12.2 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1225A | 12.25 | | 145 | 13 | Fig. 2 | ○ | |
| AHG5D2B1230A | 12.3 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1235A | 12.35 | | | 13 | Fig. 2 | ○ | |
| AHG5D2B1240A | 12.4 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1245A | 12.45 | | | 13 | Fig. 2 | ○ | |
| AHG5D2B1250A | 12.5 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1255A | 12.55 | | 99 | 13 | Fig. 2 | ○ | |
| AHG5D2B1260A | 12.6 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1265A | 12.65 | | | 13 | Fig. 2 | ○ | |
| AHG5D2B1270A | 12.7 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1275A | 12.75 | | 150 | 13 | Fig. 2 | ○ | |
| AHG5D2B1280A | 12.8 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1285A | 12.85 | | | 13 | Fig. 2 | ○ | |
| AHG5D2B1290A | 12.9 | | | 13 | Fig. 2 | ● | |
| AHG5D2B1295A | 12.95 | | | 13 | Fig. 2 | ○ | |
| AHG5D2B1300A | 13.0 | | | 13 | Fig. 1 | ● | |
| AHG5D2B1310A | 13.1 | 103 | 155 | 14 | Fig. 2 | ○ | |
| AHG5D2B1320A | 13.2 | | | 14 | Fig. 2 | ○ | |
| AHG5D2B1330A | 13.3 | 105 | | 14 | Fig. 2 | ○ | |
| AHG5D2B1340A | 13.4 | | | 14 | Fig. 2 | ○ | |
| AHG5D2B1350A | 13.5 | | | 14 | Fig. 2 | ● | |
| AHG5D2B1360A | 13.6 | | | 14 | Fig. 2 | ○ | |
| AHG5D2B1370A | 13.7 | | | 14 | Fig. 2 | ○ | |
| AHG5D2B1380A | 13.8 | 109 | 160 | 14 | Fig. 2 | ○ | |
| AHG5D2B1390A | 13.9 | | | 14 | Fig. 2 | ○ | |
| AHG5D2B1400A | 14.0 | | | 14 | Fig. 1 | ● | |
| AHG5D2B1410A | 14.1 | 111 | | 16 | Fig. 2 | ○ | |
| AHG5D2B1420A | 14.2 | | | 16 | Fig. 2 | ○ | |
| AHG5D2B1430A | 14.3 | 113 | 165 | 16 | Fig. 2 | ○ | |
| AHG5D2B1440A | 14.4 | | | 16 | Fig. 2 | ○ | |
| AHG5D2B1450A | 14.5 | | | 16 | Fig. 2 | ● | |
| AHG5D2B1460A | 14.6 | | | 16 | Fig. 2 | ○ | |
| AHG5D2B1470A | 14.7 | | | 16 | Fig. 2 | ○ | |
| AHG5D2B1480A | 14.8 | 117 | 170 | 16 | Fig. 2 | ○ | |
| AHG5D2B1490A | 14.9 | | | 16 | Fig. 2 | ○ | |
| AHG5D2B1500A | 15.0 | | | 16 | Fig. 2 | ● | |
| AHG5D2B1510A | 15.1 | | | 16 | Fig. 2 | ○ | |
| AHG5D2B1520A | 15.2 | | | 16 | Fig. 2 | ○ | |
| AHG5D2B1530A | 15.3 | 121 | 175 | 16 | Fig. 2 | ○ | |
| AHG5D2B1540A | 15.4 | | | 16 | Fig. 2 | ○ | |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

鎢鋼油孔鑽鉸刀×5D

Carbide Drill Reamer With Internal Coolant Holes x5D

AHG5D2B

單位:mm(Unit:mm)

| 刀具料號 Model No. | 刃徑 d Diameter | 溝長 ℓ Grooving Length | 全長 L Overall Length | 柄徑 D Shank Diameter | 形狀 Figure | 在庫 |
|-------------------|---------------------|---------------------------------|---------------------------|---------------------------|--------------|----|
| AHG5D2B1550A | 15.5 | 121 | 175 | 16 | Fig. 2 | ● |
| AHG5D2B1560A | 15.6 | 123 | | 16 | Fig. 2 | ○ |
| AHG5D2B1570A | 15.7 | | | 16 | Fig. 2 | ○ |
| AHG5D2B1580A | 15.8 | | | 16 | Fig. 2 | ○ |
| AHG5D2B1590A | 15.9 | 125 | | 16 | Fig. 2 | ○ |
| AHG5D2B1600A | 16.0 | | | 16 | Fig. 1 | ● |

○: 接單生產品 ●: 在庫品 ▲: 訂製品

切削條件表

Cutting Condition Table

切削條件表

Cutting Condition Table

Table 01 鑽鋼鑽銳刀切濕式加工條件表

Carbide Drill Reamer Cutting Condition Table

| 被削材 | 一般鋼 | | 合金鋼 | | 模具鋼 | | 鑄鐵 | |
|------------------|----------------------|--------------------|----------------------|--------------------|----------------------|--------------------|----------------------|--------------------|
| Work Material | SS400.S50C | | SCM440 | | SKD61 | | FC250.FCD400 | |
| 外徑 Diameter (mm) | 回轉速 Rotation (min⁻¹) | 進刀速度 Feed (mm/min) |
| 3 | 7000 | 350 | 3700 | 190 | 2700 | 130 | 7000 | 420 |
| 4 | 5200 | 350 | 2800 | 190 | 2000 | 140 | 5200 | 460 |
| 5 | 4200 | 360 | 2200 | 200 | 1600 | 140 | 4200 | 530 |
| 6 | 3500 | 380 | 1900 | 200 | 1300 | 150 | 3500 | 540 |
| 8 | 2600 | 420 | 1400 | 230 | 1000 | 160 | 2600 | 550 |
| 10 | 2100 | 400 | 1100 | 210 | 800 | 150 | 2100 | 540 |
| 12 | 1700 | 380 | 900 | 200 | 700 | 150 | 1700 | 530 |
| 16 | 1300 | 370 | 700 | 200 | 500 | 140 | 1300 | 510 |

切削條件注意事項：

- 1.請將鑽銳刀種類所標示的基準切削條件表內的數值作為新的加工並為大致標準。
- 2.因工件和加工設備的關係出現震動和異常聲響時，請根據情況變更加工條件。
- 3.如您使用的加工設備最高轉數到達基準切削條件時，請以其最高轉數進行加工。
此時，請按相同比例降低進給速度。
- 4.建議依斷屑狀況退屑，避免造成鑽銳刀損壞。
- 5.切削條件表建議數值±10%範圍。
- 6.加工深度5D以上建議先加導引孔。
- 7.於車床上加工刀具中心點與主軸中心需準確。

Table 02 鑽鋼油孔鑽銳刀切濕式加工條件表

Carbide Drill Reamer With Internal coolant Holes Cutting Condition Table

| 被削材 | 一般鋼 | | 合金鋼 | | 模具鋼 | | 白鐵 | |
|------------------|----------------------|--------------------|----------------------|--------------------|----------------------|--------------------|----------------------|--------------------|
| Work Material | SS400.S50C | | SCM440 | | SKD61 | | SUS 400/600 | |
| 外徑 Diameter (mm) | 回轉速 Rotation (min⁻¹) | 進刀速度 Feed (mm/min) |
| 3 | 9100 | 680 | 7000 | 520 | 3700 | 230 | 4800 | 310 |
| 4 | 6800 | 820 | 5200 | 620 | 2800 | 250 | 3600 | 360 |
| 5 | 5400 | 900 | 4200 | 690 | 2200 | 280 | 2900 | 480 |
| 6 | 4500 | 910 | 3500 | 690 | 1900 | 280 | 2400 | 480 |
| 8 | 3400 | 990 | 2600 | 750 | 1400 | 360 | 1800 | 560 |
| 10 | 2700 | 880 | 2100 | 680 | 1100 | 360 | 1400 | 480 |
| 12 | 2300 | 770 | 1700 | 580 | 900 | 320 | 1200 | 400 |
| 16 | 1700 | 700 | 1300 | 540 | 700 | 290 | 900 | 370 |

切削條件注意事項：

- 1.請將鑽銳刀種類所標示的基準切削條件表內的數值作為新的加工並為大致標準。
- 2.因工件和加工設備的關係出現震動和異常聲響時，請根據情況變更加工條件。
- 3.如您使用的加工設備最高轉數到達基準切削條件時，請以其最高轉數進行加工。
此時，請按相同比例降低進給速度。
- 4.建議依斷屑狀況退屑，避免造成鑽銳刀損壞。
- 5.切削條件表建議數值±10%範圍。
- 6.加工深度5D以上建議先加導引孔。
- 7.於車床上加工刀具中心點與主軸中心需準確。