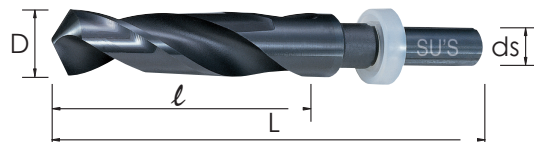


諾氏鑽頭

Noss Drills

N-103



- ◎諾氏鑽頭，對於一般被切削的工作性質均可適用，在鑽孔加工作業上既簡單又經濟。
- ◎柄部的“V”槽溝是用來配合夾頭的爪子，使鑽頭在作業時不會滑動。
- ◎諾氏鑽頭可利用鑽頭加工，鑽削孔徑可達36mm，甚至更大。
- ◎可使用於建築場等戶外作業，既輕便又有效果。
- ◎為了保護夾頭，柄部加裝塑膠環套，因此在使用時，就不用擔心有夾持不良之現象，進而提昇效率與壽命，促使加工孔徑更精確。

- ◎Noss Drill, suitable for general work material, is simple and economic in drilling.
- ◎The V-slot of shank, which combines with the clutches of chuck, slot the drill during operation.
- ◎Noss Drill can be used on drilling machines, and the drilling diameter could reach 35mm even larger.
- ◎It's convenient and efficient to operate at the building sites.
- ◎For protection of the chuck, the shank is packed with a plastic ring. During operation, the drill will be clamping well to get a more precise hole. The performance and the tool life will also be improved.

直徑 D mm	全長 L mm	溝長 l mm	柄徑 ds mm
13.0	140	82	12.7
13.1			
13.2			
13.3			
13.4			
13.5			
13.6			
13.7			
13.8			
13.9			
14.0			
14.1			
14.2			
14.3			
14.4			
14.5			
14.6			
14.7			
14.8			
14.9			
15.0			
15.1			
15.2			
15.3			
15.4			
15.5			
15.6			
15.7			
15.8			
15.9			
16.0			
16.1			
16.2			
16.3			
16.4			
16.5			

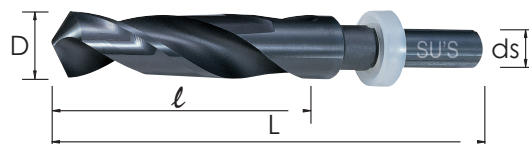
直徑 D mm	全長 L mm	溝長 l mm	柄徑 ds mm
16.6	140	82	12.7
16.7			
16.8			
16.9			
17.0			
17.1			
17.2			
17.3			
17.4			
17.5			
17.6			
17.7			
17.8			
17.9			
18.0			
18.1			
18.2			
18.3			
18.4			
18.5			
18.6			
18.7			
18.8			
18.9			
19.0			
19.1			
19.2			
19.3			
19.4			
19.5			
19.6			
19.7			
19.8			
19.9			
20.0			
20.1			

直徑 D mm	全長 L mm	溝長 l mm	柄徑 ds mm
20.2	140	82	12.7
20.3			
20.4			
20.5			
20.6			
20.7			
20.8			
20.9			
21.0			
21.1			
21.2			
21.3			
21.4			
21.5			
21.6			
21.7			
21.8			
21.9			
22.0			
22.1			
22.2			
22.3			
22.4			
22.5			
22.6			
22.7			
22.8			
22.9			
23.0			
23.1			
23.2			
23.3			
23.4			
23.5			
23.6			
23.7			

直徑 D mm	全長 L mm	溝長 l mm	柄徑 ds mm
23.8	140	82	12.7
23.9			
24.0			
24.1			
24.2			
24.3			
24.4			
24.5			
24.6			
24.7			
24.8			
24.9			
25.0			
25.5			
26.0			
26.5			
27.0			
27.5			
28.0			
28.5			
29.0			
29.5			
30.0			
30.5			
31.0			
31.5			
32.0			
32.5			
33.0			
33.5			
34.0			
34.5			
35.0			
35.5			
36.0			

切削條件請參照P43~46
Cutting data P43~46

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直徑 D in	全長 L mm	溝長 ℓ mm	柄徑 ds mm
1/2	140	82	12.7
17/32			
9/16			
19/32			
5/8			
21/32			
11/16			
23/32			
3/4			
25/32			
13/16			
27/32			
7/8			
29/32			
15/16			
31/32			

直徑 D in	全長 L mm	溝長 ℓ mm	柄徑 ds mm
1"	140	82	12.7
※ 1-1/32			
※ 1-1/16			
※ 1-3/32			
※ 1-1/8			
※ 1-5/32			
※ 1-3/16			
※ 1-7/32			
※ 1-1/4			
※ 1-9/32			
※ 1-5/16			
※ 1-11/32			
※ 1-3/8			
※ 1-7/16			
※ 1-1/2			

※：無庫存時，依最低受注量訂製。

※：In case of no stock of desired items, production should be based on minimum quantity as specified.

切削條件請參照P43~46

Cutting data P43~46