

## NC-Anbohrer

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*Foret à pointer CNC*

*Punta a centrare CNC*

*NC spotting drill*

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**SPHINX**

Sphinx Werkzeuge AG • Industriestrasse 6 • CH-4562 Biberist / Switzerland  
Phone +41 32 671 21 00 • Fax +41 32 671 21 11 • [sphinx@sphinx-tools.ch](mailto:sphinx@sphinx-tools.ch) • [www.sphinx-tools.ch](http://www.sphinx-tools.ch)




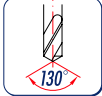

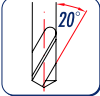

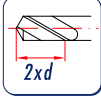
# Kleinst-NC-Anbohrer aus HSS-E / Vollhartmetall








Micro foret à pointer CNC en HSS-E / métal dur

Micro punta a centrare CNC in HSS-E / metallo duro


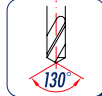

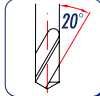

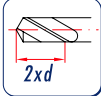
Micro NC spotting drill in HSS-E / solid carbide







## Art. 16 004

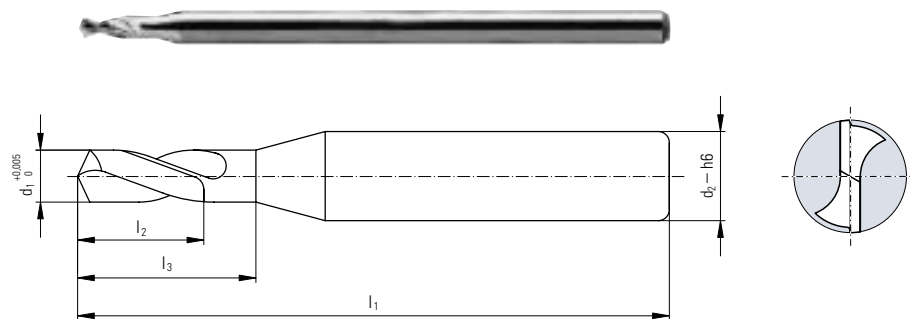







## Art. 56 005



### Abmessungen, Dimensions, Dimensioni, Dimensions

$d_1^{+0,005}$	$d_2 - h6$	$l_1$	$l_2$	$l_3$
mm	mm	mm	mm	mm
0.10	1.5	25	0.4	0.6
0.15	1.5	25	0.4	0.6
0.20	1.5	25	0.6	0.9
0.25	1.5	25	0.6	0.9
0.30	1.5	25	0.9	1.2
0.35	1.5	25	0.9	1.2
0.40	1.5	25	0.8	1.6
0.45	1.5	25	0.8	1.6
0.50	1.5	25	1.0	1.8
0.55	1.5	25	1.0	1.8
0.60	1.5	25	1.2	2.0

In Packungen zu 10 Stück

$d_1^{+0,005}$	$d_2 - h6$	$l_1$	$l_2$	$l_3$
mm	mm	mm	mm	mm
0.65	1.5	25	1.2	2.0
0.70	1.5	25	1.5	2.5
0.75	1.5	25	1.5	2.5
0.80	1.5	25	1.5	2.5
0.85	1.5	25	1.5	2.5
0.90	1.5	25	1.6	2.6
0.95	1.5	25	1.6	2.6
1.00	1.5	25	2.0	3.2
1.05	1.5	25	2.0	3.2
1.10	1.5	25	2.3	3.5
1.15	1.5	25	2.3	3.5

En boîtes de 10 pièces

$d_1^{+0,005}$	$d_2 - h6$	$l_1$	$l_2$	$l_3$
mm	mm	mm	mm	mm
1.20	1.5	25	2.3	3.5
1.25	1.5	25	2.3	3.5
1.30	1.5	25	2.7	4.2
1.35	1.5	25	2.7	4.2
1.40	1.5	25	2.7	4.2
1.45	1.5	25	2.7	4.2
1.50	1.5	25	3.0	—

In contenitori da 10 pezzi

Packaged in quantities of 10 pieces

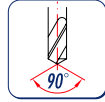
# NC-Anbohrer aus Vollhartmetall

*Foret à pointer CNC en métal dur*

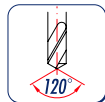
*Punta a centrare CNC in metallo duro*

*NC spotting drill in solid carbide*

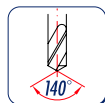
**Art. 50 810**



**Art. 50 812**

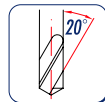


**Art. 50 814**



Submicron  
K 20/30

Z  
2



SPHINX  
NORM

ST  
AC

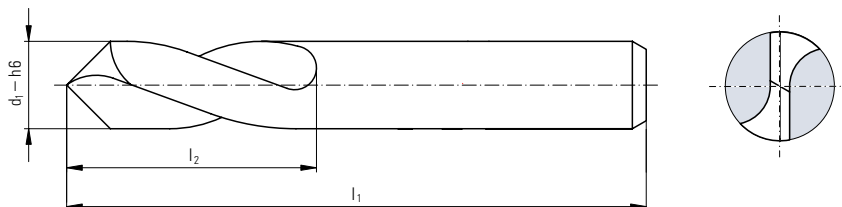
INOX  
STAINLESS

GG  
GGG

AL

MS/LAITON/  
OTTONE/BRASS

HRC  
<50

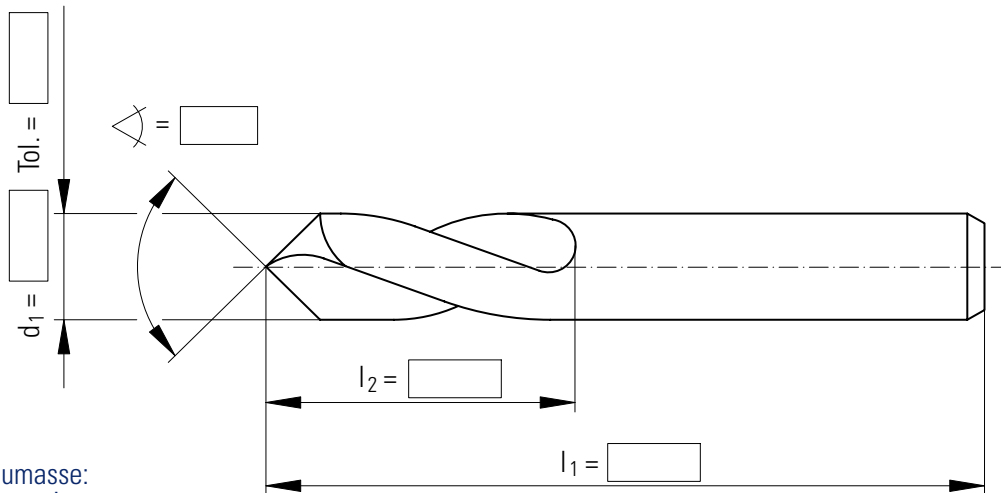


## Abmessungen, Dimensions, Dimensioni, Dimensions

d <sub>1</sub> -h6 mm	l <sub>1</sub> mm	l <sub>2</sub> mm			
2.00	25	8.5			
3.00	32	9.5			
4.00	40	10.5			
5.00	50	16.0			
6.00	50	16.0			
8.00	60	20.0			
10.00	70	22.0			
12.00	70	22.0			
14.00	75	25.0			
16.00	75	25.0			
20.00	75	35.0			

# NC-Anbohrer

## NC spotting drill



1. Baumasse:  
Dimensions:

2. Zu bearbeitender Werkstoff:  
Material to be cut:

3. Kühlmittelzuführung:  mit Innenkühlung  ohne Innenkühlung  
Coolant:  with internal coolant  without internal coolant

4. Schaftformen:  Form HA  Form HB  Form HE  
Shank execution:

5. Schneidenanzahl:  2 Schneiden  3 Schneiden  
No. of flutes:  2 Flutes  3 Flutes

6. Schneidrichtung:  rechts  links  
Direction of cutting:  right hand  left hand

7. Beschichtung:  keine  without  
Coating:

8. Stückzahl:  Anfrage  Bestellung  
Quantity:  Enquiry  Order

11. Bemerkungen:  
Remarks:

Firma Company \_\_\_\_\_ Strasse/Nr. Street/No. \_\_\_\_\_

Postleitzahl/Ort ZIP-Code/City \_\_\_\_\_ Phone \_\_\_\_\_

Kontaktperson Contact \_\_\_\_\_ Fax \_\_\_\_\_

Datum/Unterschrift Date/Signature \_\_\_\_\_