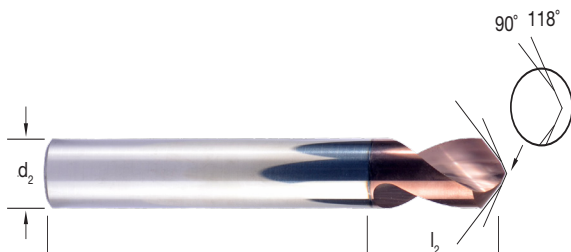




- **118° borspids for langt bedre standtid af borspids**
- Forboring for præcis positionering
- For forboring og rejfning med samme værktøj
- Orkan Super Plus for bedre standtid



Katalog nr.	<b>70 7020</b>
Materiale	<b>HÅRDMETAL</b>
Overflade belægning	<b>Orkan Super Plus</b>
Anvendelse	<b>Rustfri</b> < 1600N/mm <sup>2</sup>
Geometri	90°
Skafth form (DIN 6535)	HA
Diameter tolerance	h5
Skafth tolerance	h5
Skæredata side	212

Dimension	Diameter	l <sub>1</sub>	l <sub>2</sub>	d <sub>2</sub>	Længde på borspids	Varenr.
<b>0300</b>	<b>3,0</b>	57	9	3,0	1,0	7070200300
<b>0400</b>	<b>4,0</b>	57	12	4,0	1,5	7070200400
<b>0500</b>	<b>5,0</b>	57	15	5,0	1,75	7070200500
<b>0600</b>	<b>6,0</b>	68	18	6,0	2,0	7070200600
<b>0800</b>	<b>8,0</b>	80	23	8,0	2,5	7070200800
<b>1000</b>	<b>10,0</b>	90	24	10,0	3,0	7070201000
<b>1200</b>	<b>12,0</b>	100	24	12,0	4,0	7070201200
<b>1600</b>	<b>16,0</b>	110	26	16,0	5,0	7070201600
<b>2000</b>	<b>20,0</b>	125	35	20,0	6,0	7070202000

NC Forbor

Materiale	1.0								2.0			3.0			4.0		5.0		6.0			7.0				8.0		
Nr.	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	2.1	2.2	2.3	3.1	3.2	3.3	4.1	4.2	5.1	5.2	6.1	6.2	6.3	7.1	7.2	7.3	7.4	7.5	7.6	8.1
70 7020	●	●	●	●	●	●	○	○	●	●	●	●	●	●	○	○	●	○	●	○	○	●	●	●	○	○	○	○

1.0 Stål
 2.0 Rustfri stål
 3.0 Støbejern
 4.0 Titanium
 5.0 Nikkel legeringer
 6.0 Kobber
 7.0 Aluminium
 8.0 Plastik
 ● Optimal ○ Velegnet