

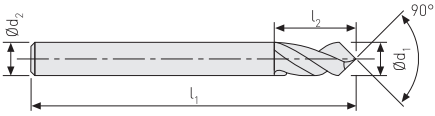
# NC90

## Solid Carbide, NC-Spotting Drills

### Application Range

**HELIX TOOLS**

- General Steel
- Cast Steel
- Soft Structural Steel
- Tool Steel
- High-alloy Steel Hardened
- Material
- Heat Resistant Materials
- Stainless Steel
- Copper and Coper Alloys High
- Temperature Alloys
- Cast Materials
- Non-ferrous Metals
- Titanium Alloys
- Plastics.



Order Code		d <sub>1</sub> mm h6	l <sub>1</sub> mm	l <sub>2</sub> mm	d <sub>2</sub> mm h6
Blank	TLN				
NC90-0500	NC90-0500 TLN	5	62	10	5
NC90-0600	NC90-0600 TLN	6	66	15	6
NC90-0800	NC90-0800 TLN	8	79	17	8
NC90-1000	NC90-1000 TLN	10	89	20	10
NC90-1200	NC90-1200 TLN	12	102	25	12
NC90-1400	NC90-1400 TLN	14	107	30	14
NC90-1600	NC90-1600 TLN	16	115	35	16
NC90-2000	NC90-2000 TLN	20	131	40	20



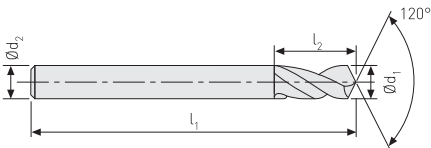
# NC120

## Solid Carbide, NC-Spotting Drills

### Application Range

**HELIX TOOLS**

- General Steel
- Cast Steel
- Soft Structural Steel
- Tool Steel
- High-alloy Steel Hardened
- Material
- Heat Resistant Materials
- Stainless Steel
- Copper and Coper Alloys High
- Temperature Alloys
- Cast Materials
- Non-ferrous Metals
- Titanium Alloys
- Plastics.



Order Code		d <sub>1</sub> mm h6	l <sub>1</sub> mm	l <sub>2</sub> mm	d <sub>2</sub> mm h6
Blank	TLN				
NC120-0500	NC120-0500 TLN	5	62	10	5
NC120-0600	NC120-0600 TLN	6	66	15	6
NC120-0800	NC120-0800 TLN	8	79	17	8
NC120-1000	NC120-1000 TLN	10	89	20	10
NC120-1200	NC120-1200 TLN	12	102	25	12
NC120-1400	NC120-1400 TLN	14	107	30	14
NC120-1600	NC120-1600 TLN	16	115	35	16
NC120-2000	NC120-2000 TLN	20	131	40	20

