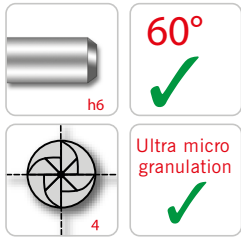
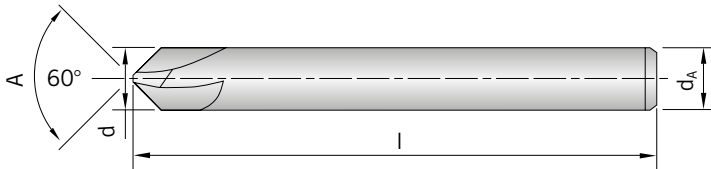


COATED FOR SPEED.

Thanks to the TiAlN coating this NC-drill can be up to 50% faster than the equivalent uncoated version. Suitable for nearly all materials. The tools can be used with micro lubrication coolant or run dry.



AE63041-....
4 flutes, 60°



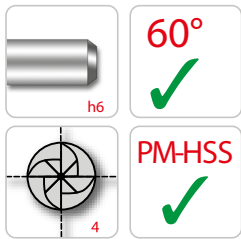
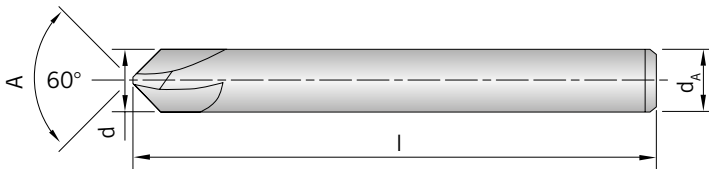
Shank	d	d _A	l	A	HC
					TAIN
AE63041-040	4	4	54	60°	◆
AE63041-060	6	6	54	60°	◆
AE63041-080	8	8	58	60°	◆
AE63041-100	10	10	66	60°	◆
AE63041-120	12	12	73	60°	◆

HC = Carbide coated

P	●
M	●
K	●
N	●
S	●
H	●

● Main application
○ Secondary application

AE63041-....-PM ...
4 flutes, 60°



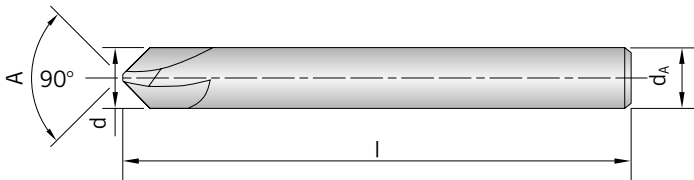
Shank	d	d _A	l	A	PG 24 / Price in £ PMC
					TAIN
AE63041-040-PM	4	4	54	60°	◆
AE63041-060-PM	6	6	54	60°	◆
AE63041-080-PM	8	8	58	60°	◆
AE63041-100-PM	10	10	66	60°	◆
AE63041-120-PM	12	12	73	60°	◆

PMC = PM-HSS coated

P	●
M	●
K	●
N	●
S	●
H	●

● Main application
○ Secondary application

AE63141-....
4 flutes, 90°



h6

90°

✓

4

Ultra micro
granulation

✓

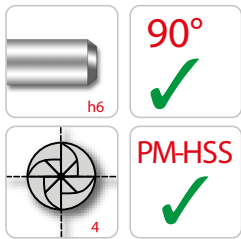
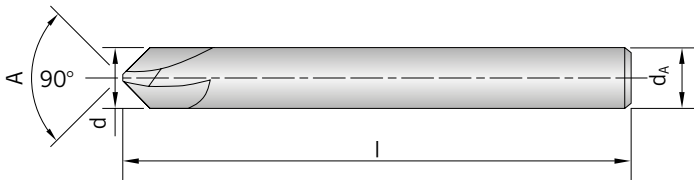
Shank	d	d _A	l	A	HC
					TAIN
AE63141-040	4	4	54	90°	◆
AE63141-060	6	6	54	90°	◆
AE63141-080	8	8	58	90°	◆
AE63141-100	10	10	66	90°	◆
AE63141-120	12	12	73	90°	◆

HC = Carbide coated

P	●
M	●
K	●
N	●
S	●
H	●

● Main application
○ Secondary application

AE63141-....-PM ...
4 flutes, 90°



Shank	d	d _A	l	A	PG 24 / Price in £ PMC
					TAIN
AE63141-040-PM	4	4	54	90°	◆
AE63141-060-PM	6	6	54	90°	◆
AE63141-080-PM	8	8	58	90°	◆
AE63141-100-PM	10	10	66	90°	◆
AE63141-120-PM	12	12	73	90°	◆

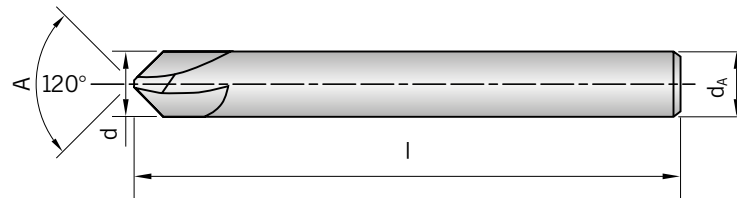
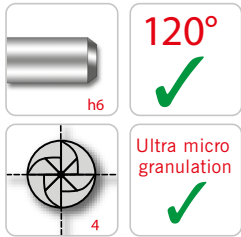
PMC = PM-HSS coated

P	●
M	●
K	●
N	●
S	●
H	●

● Main application
○ Secondary application

AE63241-....

4 flutes, 120°



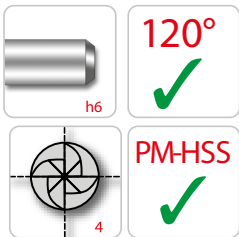
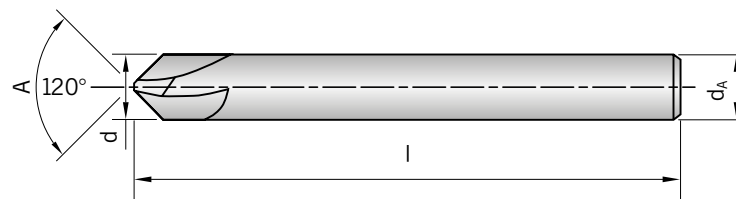
Shank	d	d _A	l	A	HC
					TAIN
AE63241-040	4	4	54	120°	◆
AE63241-060	6	6	54	120°	◆
AE63241-080	8	8	58	120°	◆
AE63241-100	10	10	66	120°	◆
AE63241-120	12	12	73	120°	◆

HC = Carbide coated

P	●
M	●
K	●
N	●
S	●
H	●

● Main application
○ Secondary application

AE63241-....-PM ...
4 flutes, 120°



Shank	d	d _A	l	A	PG 24 / Price in £ PMC
					TAIN
AE63241-040-PM	4	4	54	120°	◆
AE63241-060-PM	6	6	54	120°	◆
AE63241-080-PM	8	8	58	120°	◆
AE63241-100-PM	10	10	66	120°	◆
AE63241-120-PM	12	12	73	120°	◆

PMC = PM-HSS coated

P	●
M	●
K	●
N	●
S	●
H	●

● Main application
○ Secondary application