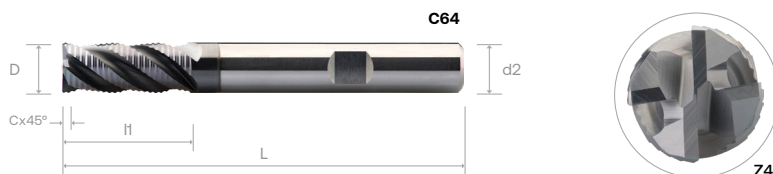


NITICO 30 DP ROUGHING ENDMILLS / WITH WELDON, 4 FLUTES

- 🇩🇪 VHM NiTiCo 30 DP Schrüppfräser, 4 Zähne
- 🇮🇹 Frese per sgrossare NiTiCo 30, con passo differenziale, 4 taglienti
- 🇫🇷 Fraises ébauches NiTiCo 30 DP à pas décalés - 4 dents
- 🇨🇳 整体硬质合金 NiTiCo 30 DP 系列 4刃粗加工平底铣刀



Order Number	Dimension (mm)						HA	Order Number	Dimension (mm)						HB
	D	I1	I2	L	d2 (h6)	C	G6t10		D	I1	I2	L	d2 (h6)	R	G6t10
C47 0600 050	6	16		50	6	0.1	•	C64 0600 050	6	16		50	6	0.1	°
C47 0600 057				57	6	0.1	•	C64 0600 057				57	6	0.1	•
C47 0800 064				64	8	0.2	•	C64 0800 064				64	8	0.2	•
C47 1000 070	10	22		70	10	0.2	•	C64 1000 070	10	22		70	10	0.2	•
C47 1000 072				72	10	0.2	•	C64 1000 072				72	10	0.2	•
C47 1000 075				75	10	0.2	•	C64 1000 075				75	10	0.2	°
C47 1200 075	12	26		75	12	0.2	•	C64 1200 075	12	26		75	12	0.2	•
C47 1200 083				83	12	0.2	•	C64 1200 083				83	12	0.2	•
C47 1400 083				83	14	0.3	•	C64 1400 083				83	14	0.3	•
C47 1400 090	14	32		90	14	0.3	•	C64 1400 090	14	32		90	14	0.3	°
C47 1600 090				90	16	0.3	•	C64 1600 090				90	16	0.3	•
C47 1600 092				92	16	0.3	•	C64 1600 092				92	16	0.3	°
C47 1800 092	18	38		92	18	0.3	•	C64 1800 092	18	38		92	18	0.3	°
C47 1800 100				100	18	0.3	•	C64 1800 100				100	18	0.3	°
C47 2000 100				100	20	0.4	•	C64 2000 100				100	20	0.4	°
C47 2000 104	20			104	20	0.4	•	C64 2000 104	20			104	20	0.4	•

Material Group | Material-Gruppe | Groupe Matière | Gruppo Materiali | 材质主类

Cutting Parameter

N01	N02	N03	K01	K02	P01	P02	P03	M01	M02	S01	S02	S03	H01	H02	O01	O02
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