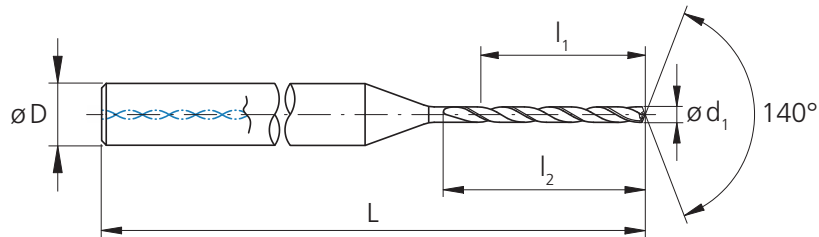
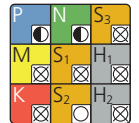
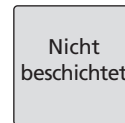
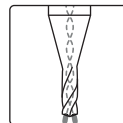
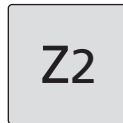
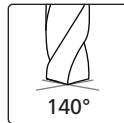
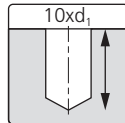


Version 10 x d - Unbeschichtet



Artikelnummer	d ₁ (k5) [mm]	l ₁ [mm]	l ₂ [mm]	D (h5) [mm]	L [mm]
2.CD.100075.CA	0.75	7.5	9.8	3	54.0
2.CD.100080.CA	0.80	8.0	10.4	3	54.0
2.CD.100085.CA	0.85	8.5	11.1	3	56.0
2.CD.100090.CA	0.90	9.0	11.7	3	56.0
2.CD.100095.CA	0.95	9.5	12.4	3	56.0
2.CD.100100.CA	1.00	10.0	13.0	4	59.0
2.CD.100105.CA	1.05	10.5	13.7	4	59.0
2.CD.100110.CA	1.10	11.0	14.3	4	59.0
2.CD.100115.CA	1.15	11.5	15.0	4	59.0
2.CD.100120.CA	1.20	12.0	15.6	4	61.5
2.CD.100125.CA	1.25	12.5	16.3	4	61.5
2.CD.100130.CA	1.30	13.0	16.9	4	61.5
2.CD.100135.CA	1.35	13.5	17.6	4	61.5
2.CD.100140.CA	1.40	14.0	18.0	4	61.5
2.CD.100145.CA	1.45	14.5	18.9	4	63.5
2.CD.100150.CA	1.50	15.0	19.5	4	63.5
2.CD.100155.CA	1.55	15.5	20.2	4	63.5
2.CD.100160.CA	1.60	16.0	20.8	4	66.0
2.CD.100165.CA	1.65	16.5	21.5	4	66.0
2.CD.100170.CA	1.70	17.0	22.1	4	66.0
2.CD.100175.CA	1.75	17.5	22.8	4	66.0
2.CD.100180.CA	1.80	18.0	23.4	4	68.0

Artikelnummer	d ₁ (k5) [mm]	l ₁ [mm]	l ₂ [mm]	D (h5) [mm]	L [mm]
2.CD.100185.CA	1.85	18.5	24.1	4	68.0
2.CD.100190.CA	1.90	19.0	24.7	4	68.0
2.CD.100195.CA	1.95	19.5	25.0	4	68.0
2.CD.100200.CA	2.00	20.0	26.0	4	70.0
2.CD.100205.CA	2.05	20.5	26.7	4	70.0
2.CD.100210.CA	2.10	21.0	27.3	4	70.0
2.CD.100215.CA	2.15	21.5	28.0	4	72.0
2.CD.100220.CA	2.20	22.0	28.6	4	72.0
2.CD.100225.CA	2.25	22.5	29.3	4	72.0
2.CD.100230.CA	2.30	23.0	29.9	4	74.0
2.CD.100235.CA	2.35	23.5	30.6	4	74.0
2.CD.100240.CA	2.40	24.0	31.2	4	74.0
2.CD.100245.CA	2.45	24.5	31.9	4	75.5
2.CD.100250.CA	2.50	25.0	32.5	4	75.5
2.CD.100255.CA	2.55	25.5	33.2	4	75.5
2.CD.100260.CA	2.60	26.0	33.8	4	77.5
2.CD.100265.CA	2.65	26.5	34.5	4	77.5
2.CD.100270.CA	2.70	27.0	35.1	4	77.5
2.CD.100275.CA	2.75	27.5	35.8	4	79.0
2.CD.100280.CA	2.80	28.0	36.4	4	79.0
2.CD.100285.CA	2.85	28.5	37.1	4	79.0
2.CD.100290.CA	2.90	29.0	37.7	4	80.5

Sehr gut geeignet	Gut geeignet	Bedingt geeignet	Nicht empfohlen

	Toleranz ISO	
	h5 [µm]	k5 [µm]
d ₁ ≤ 3 mm	0/-4	+4/0
3 < d ₁ ≤ 6 mm	0/-5	+6/+1

Ihre Ansprechpartner

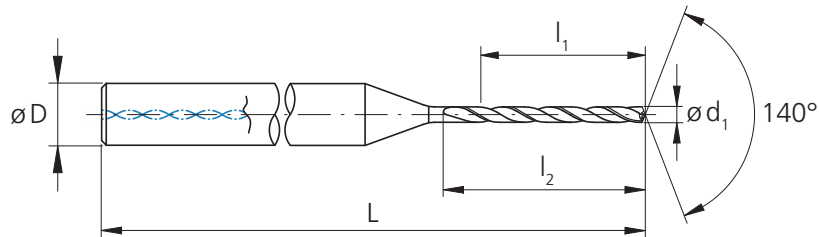
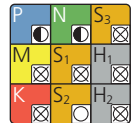
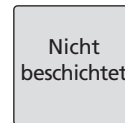
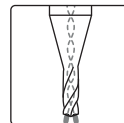
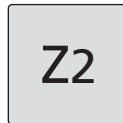
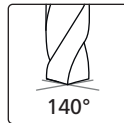
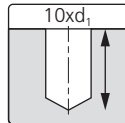
Mikron Tool SA Agno
Postfach 340
6934 Bioggio
Schweiz
Tel. +41 91 610 40 00
Fax +41 91 610 40 10
mto@mikron.com

Mikron GmbH Rottweil
Abteilung Werkzeuge
Berner Feld 71
78628 Rottweil
Deutschland
Tel. +49 741 5380 450
Fax +49 741 5380 480
info.mtr@mikron.com

Mikron Corp. Monroe
P.O. Box 268
200 Main Street
Monroe, CT 06468
USA
Tel. +1 203 261 3100
Fax +1 203 268 4752
mmo@mikron.com

Cool

Version 10 x d - Unbeschichtet



Artikelnummer	d ₁ (k5) [mm]	l ₁ [mm]	l ₂ [mm]	D (h5) [mm]	L [mm]
2.CD.100295.CA	2.95	29.5	38.4	4	80.5
2.CD.100300.CA	3.00	30.0	39.0	6	85.0
2.CD.100305.CA	3.05	30.5	39.7	6	85.0
2.CD.100310.CA	3.10	31.0	40.3	6	85.0
2.CD.100315.CA	3.15	31.5	41.0	6	86.5
2.CD.100320.CA	3.20	32.0	41.6	6	86.5
2.CD.100325.CA	3.25	32.5	42.3	6	86.5
2.CD.100330.CA	3.30	33.0	42.9	6	86.5
2.CD.100335.CA	3.35	33.5	43.6	6	89.0
2.CD.100340.CA	3.40	34.0	44.2	6	89.0
2.CD.100345.CA	3.45	34.5	44.9	6	89.0
2.CD.100350.CA	3.50	35.0	45.5	6	91.0
2.CD.100355.CA	3.55	35.5	46.2	6	91.0
2.CD.100360.CA	3.60	36.0	46.8	6	91.0
2.CD.100365.CA	3.65	36.5	47.5	6	91.0
2.CD.100370.CA	3.70	37.0	48.1	6	93.0
2.CD.100375.CA	3.75	37.5	48.8	6	93.0
2.CD.100380.CA	3.80	38.0	49.4	6	93.0
2.CD.100385.CA	3.85	38.5	50.1	6	95.0
2.CD.100390.CA	3.90	39.0	50.7	6	95.0
2.CD.100395.CA	3.95	39.5	51.4	6	95.0

Artikelnummer	d ₁ (k5) [mm]	l ₁ [mm]	l ₂ [mm]	D (h5) [mm]	L [mm]
2.CD.100400.CA	4.00	40.0	52.0	6	95.0
2.CD.100410.CA	4.10	41.0	53.3	6	98.5
2.CD.100420.CA	4.20	42.0	54.6	6	98.5
2.CD.100430.CA	4.30	43.0	54.2	6	98.5
2.CD.100440.CA	4.40	44.0	55.4	6	98.5
2.CD.100450.CA	4.50	45.0	54.9	6	98.5
2.CD.100460.CA	4.60	46.0	56.1	6	98.5
2.CD.100470.CA	4.70	47.0	61.1	6	106.0
2.CD.100480.CA	4.80	48.0	62.4	6	106.0
2.CD.100490.CA	4.90	49.0	61.7	6	106.0
2.CD.100500.CA	5.00	50.0	63.0	6	106.0
2.CD.100510.CA	5.10	51.0	64.3	6	106.0
2.CD.100520.CA	5.20	52.0	62.4	6	106.0
2.CD.100530.CA	5.30	53.0	63.6	6	106.0
2.CD.100540.CA	5.40	54.0	70.2	6	113.5
2.CD.100550.CA	5.50	55.0	71.5	6	113.5
2.CD.100560.CA	5.60	56.0	72.8	6	113.5
2.CD.100570.CA	5.70	57.0	71.8	6	113.5
2.CD.100580.CA	5.80	58.0	73.1	6	113.5
2.CD.100590.CA	5.90	59.0	72.0	6	113.5

Sehr gut geeignet	Gut geeignet	Bedingt geeignet	Nicht empfohlen

	Toleranz ISO	
	h5 [µm]	k5 [µm]
d ₁ ≤ 3 mm	0/-4	+4/0
3 < d ₁ ≤ 6 mm	0/-5	+6/+1

Ihre Ansprechpartner

Mikron Tool SA Agno
Postfach 340
6934 Bioggio
Schweiz
Tel. +41 91 610 40 00
Fax +41 91 610 40 10
mto@mikron.com

Mikron GmbH Rottweil
Abteilung Werkzeuge
Berner Feld 71
78628 Rottweil
Deutschland
Tel. +49 741 5380 450
Fax +49 741 5380 480
info.mtr@mikron.com

Mikron Corp. Monroe
P.O. Box 268
200 Main Street
Monroe, CT 06468
USA
Tel. +1 203 261 3100
Fax +1 203 268 4752
mmo@mikron.com