

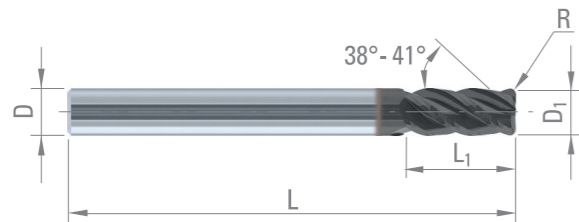
DIXI 7265

END MILLS WITH UNEQUAL HELIX ANGLES
WITH CORNER RADIUS

Z = 4

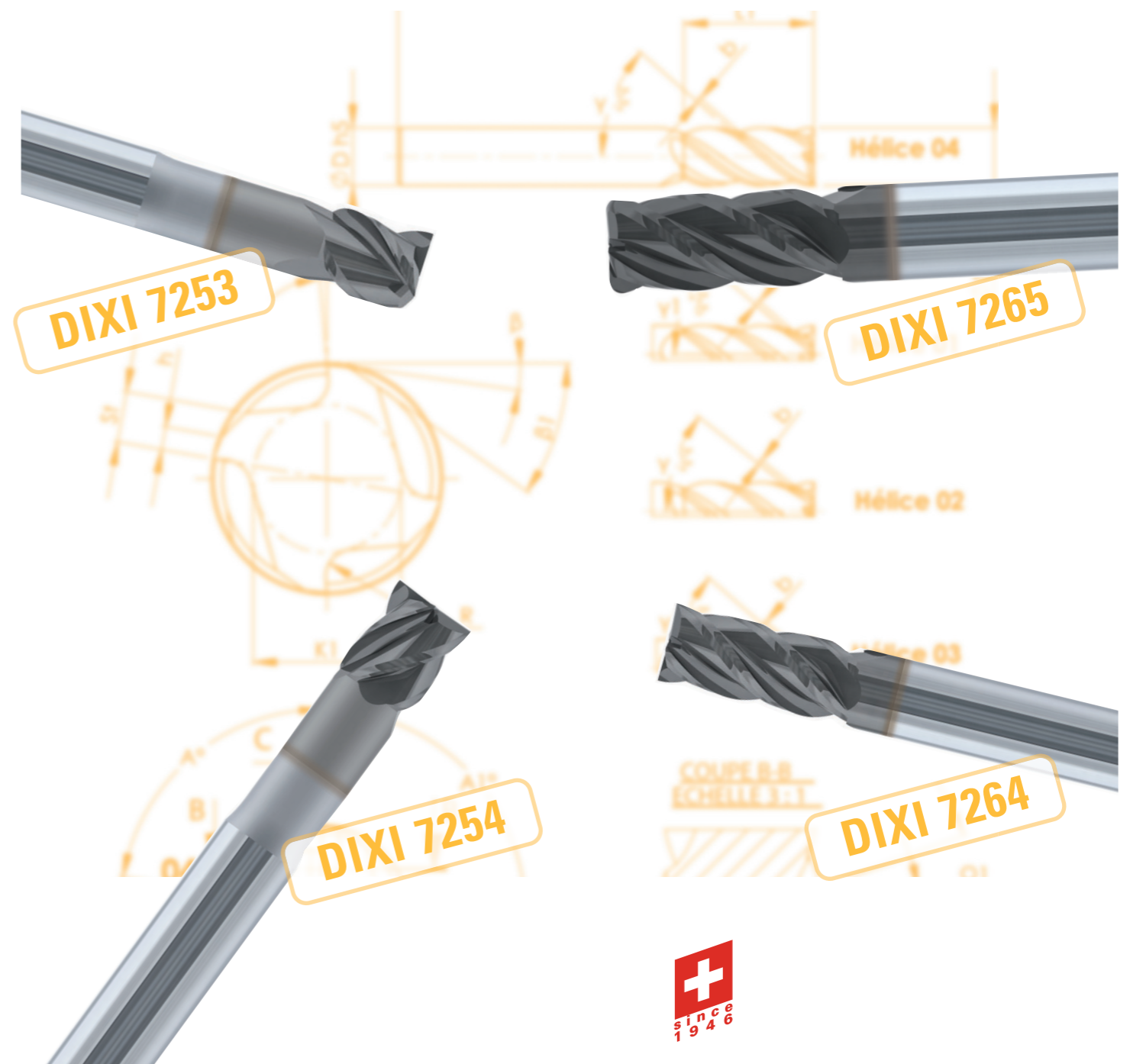


- Steel + Pb
- Low alloyed steel
- High alloyed steel
- DUPLEX stainless steel
- Cast iron
- Refractory alloy
- Titanium, titanium alloy



D ₁ Ø < 3.00 - 0/-0.02 Ø ≥ 3.00 - e8	L ₁	D _{h5}	L	R	CUTINOX
2.00	4.0	3	38	0.5	997936
3.00	8.0	6	57	0.5	997937
4.00	11.0	6	57	0.5	997938
5.00	13.0	6	57	0.5	997939
6.00	13.0	6	57	0.5	997940
				1.0	997941
8.00	19.0	8	63	0.5	997942
				1.0	997943
10.00	22.0	10	72	0.5	997944
				1.0	997945
12.00	26.0	12	83	0.5	997946
				1.0	997947

**END MILLS WITH UNEQUAL HELIX ANGLES
AND IRREGULAR TEETH**



DIXI POLYTOOL S.A.
Av. du Technicum 37
CH-2400 Le Locle

Tel. +41 (0)32 933 54 44
Fax +41 (0)32 931 89 16

dixipoly@dixi.ch

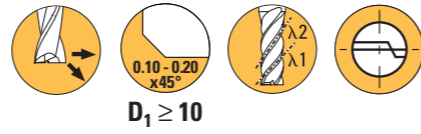
www.dixipolytool.com



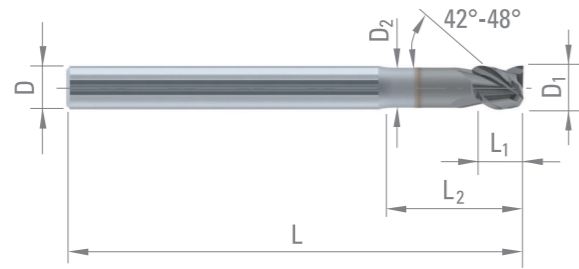
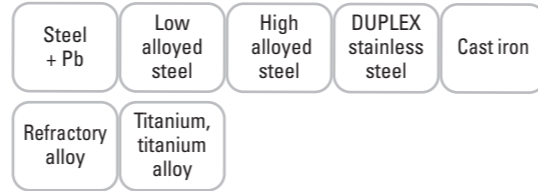
DIXI 7253 CUTINOX

END MILLS WITH UNEQUAL HELIX ANGLES
NECKED DOWN

Z = 3



D₁ ≥ 10

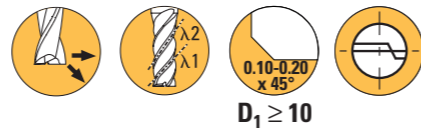


D _{1 e8}	L ₁	D ₂	L ₂	D _{h5}	L	CUTINOX
3.00	4.0	2.80	9	6	57	968764
4.00	5.0	3.70	12	6	57	968765
5.00	6.0	4.60	15	6	57	968766
6.00	7.0	5.50	18	8	63	968767
8.00	9.0	7.50	24	10	72	968768
10.00	11.0	9.30	30	10	72	968769
12.00	13.0	11.20	36	12	83	968770
16.00	17.0	15.20	48	16	92	968771
20.00	21.0	19.00	60	20	104	968772

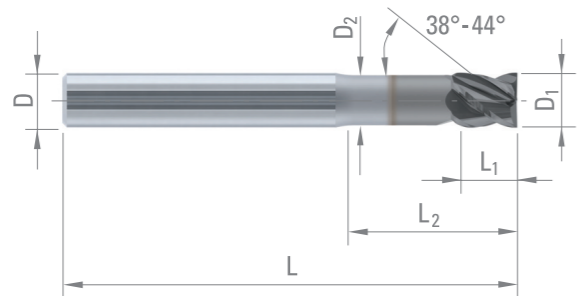
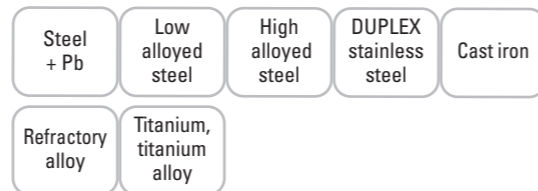
DIXI 7254 CUTINOX

END MILLS WITH UNEQUAL HELIX ANGLES
NECKED DOWN

Z = 4



D₁ ≥ 10

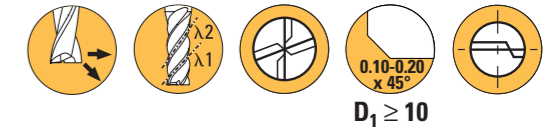


D _{1 e8}	L ₁	D ₂	L ₂	D _{h5}	L	CUTINOX
3.00	4.0	2.80	9	6	57	968686
4.00	5.0	3.70	12	6	57	968687
5.00	6.0	4.60	15	6	57	968688
6.00	7.0	5.50	18	8	63	968689
8.00	9.0	7.50	24	10	72	968690
10.00	11.0	9.30	30	10	72	968691
12.00	13.0	11.20	36	12	83	968692
16.00	17.0	15.20	48	16	92	968693
20.00	21.0	19.00	60	20	104	968694

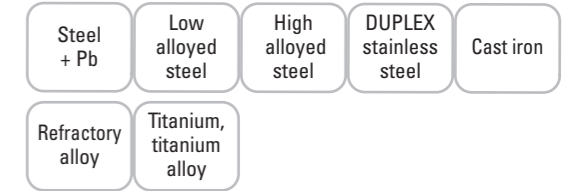
DIXI 7264 - 7264-3D CUTINOX

END MILLS WITH UNEQUAL HELIX ANGLES
AND IRREGULAR TEETH

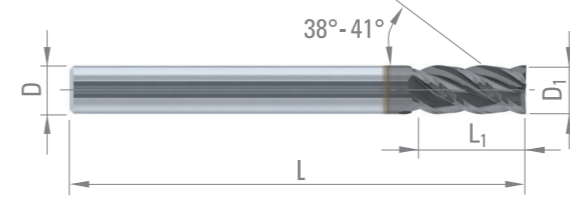
Z = 4



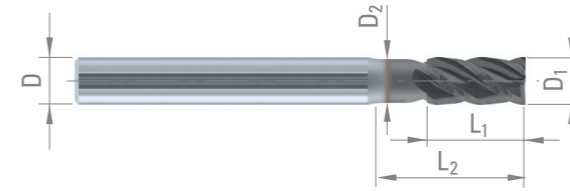
D₁ ≥ 10



7264



7264-3D



D ₁	L ₁	D _{h5}	L	D ₂	L ₂	CUTINOX
Ø < 3.00 - 0/-0.02						
Ø ≥ 3.00 - e8						
1.50	3.0	3	38	-	-	974805
2.00	4.0	3	38	-	-	974804
3.00	8.0	6	57	-	-	968672
4.00	11.0	6	57	-	-	968678
5.00	13.0	6	57	-	-	968679
6.00	13.0	6	57	5.5	18	968680
8.00	19.0	8	63	7.5	24	968681
10.00	22.0	10	72	9.25	30	968682
12.00	26.0	12	83	11.0	36	968683
16.00	32.0	16	92	15.0	48	968684
20.00	38.0	20	104	19.0	60	968685