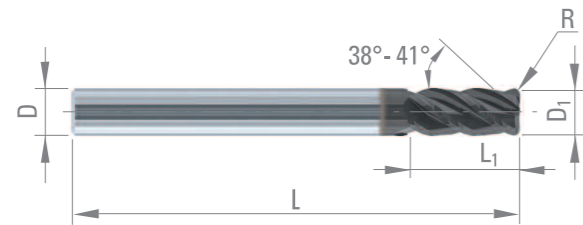


DIXI 7265

FRAISES À HÉLICES DIFFÉRENTES
ET RAYON PARTIEL

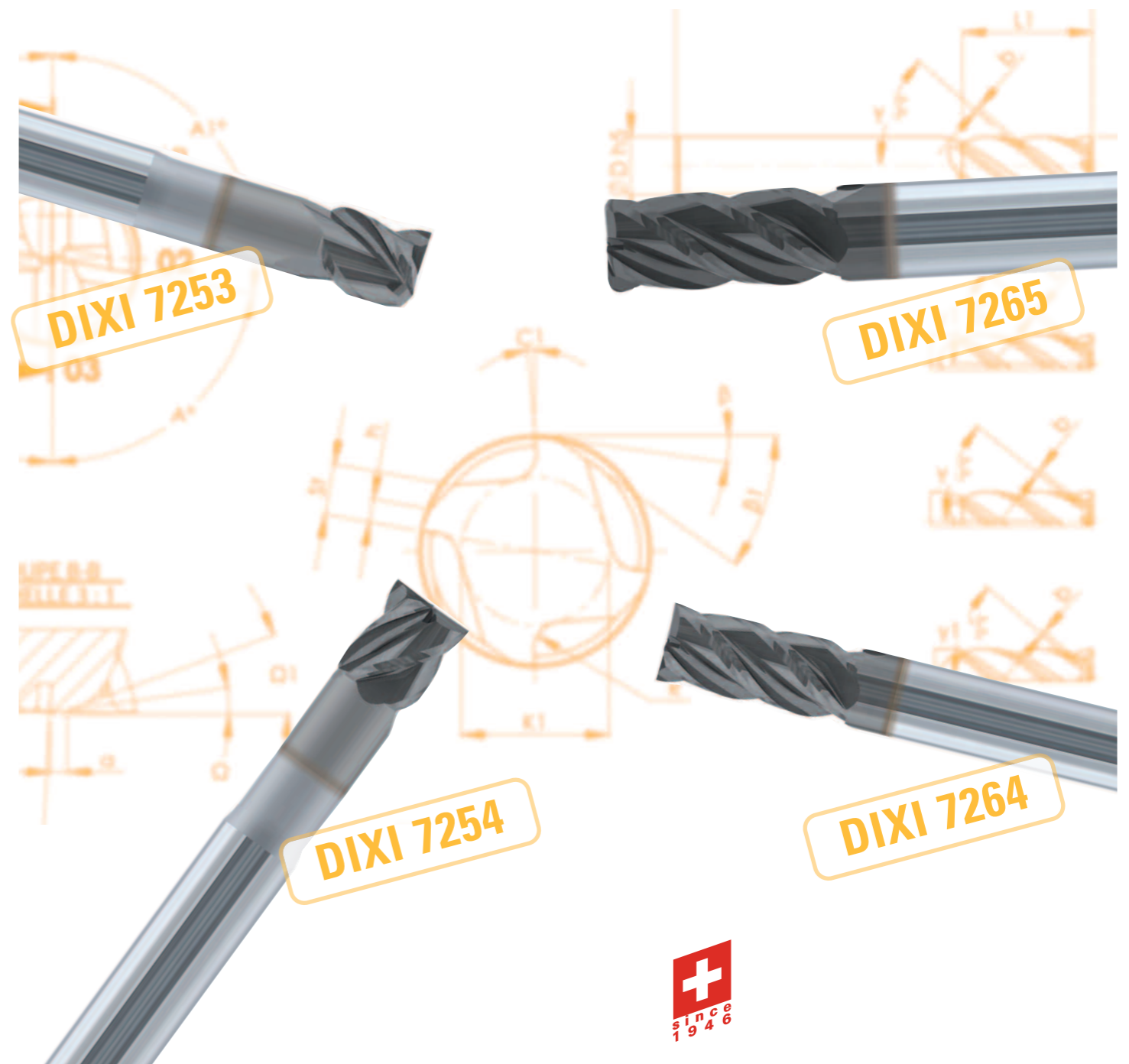
Z = 4



- Acier + Pb
- Acier faibl. allié
- Acier fort. allié
- Acier inox aust.
- Fontes
- Super alliages Ni / Co
- Titane, alliage de titane

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

FRAISES À HÉLICES DIFFÉRENTES ET PAS DÉCALÉ



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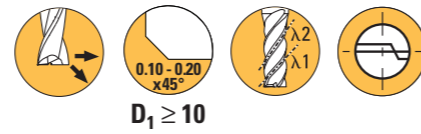
2014

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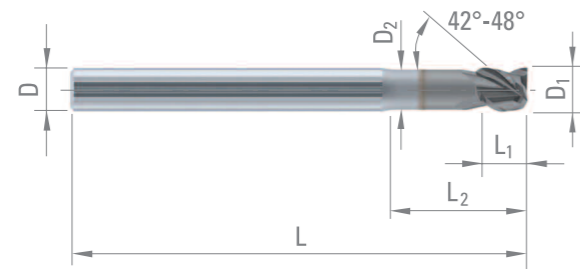
DIXI 7253 CUTINOX

FRAISES À HÉLICES DIFFÉRENTES
DÉGAGÉES

Z = 3



$D_1 \geq 10$



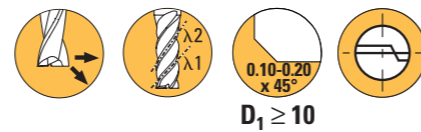
Acier + Pb	Acier faibl. allié	Acier fort. allié	Acier inox aust.	Fontes
Super alliages Ni / Co	Titane, alliage de titane			

$D_{1\ e8}$	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

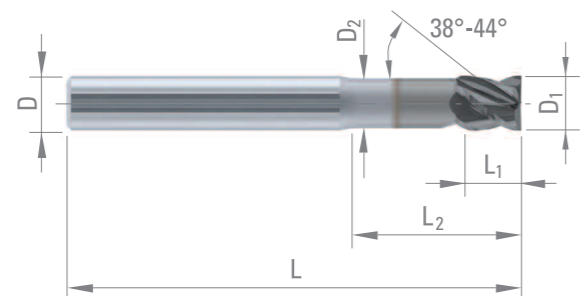
DIXI 7254 CUTINOX

FRAISES À HÉLICES DIFFÉRENTES
DÉGAGÉES

Z = 4



$D_1 \geq 10$



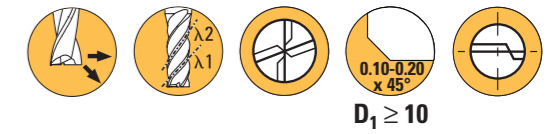
Acier + Pb	Acier faibl. allié	Acier fort. allié	Acier inox aust.	Fontes
Super alliages Ni / Co	Titane, alliage de titane			

$D_{1\ e8}$	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

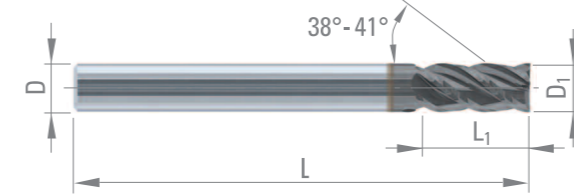
FRAISES À HÉLICES DIFFÉRENTES
ET PAS DÉCALÉ

Z = 4



$D_1 \geq 10$

7264



7264-3D



Acier + Pb	Acier faibl. allié	Acier fort. allié	Acier inox aust.	Fontes
Super alliages Ni / Co	Titane, alliage de titane			

D_1 $\emptyset < 3.00 - 0/-0.02$ $\emptyset \geq 3.00 - e8$	L_1	D_{h5}	L	D_2	L_2	CUTINOX
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	-	-	968680
6.00	13.0	6	57	5.5	18	997930
8.00	19.0	8	63	-	-	968681
8.00	19.0	8	63	7.5	24	997931
10.00	22.0	10	72	-	-	968682
10.00	22.0	10	72	9.25	30	997932
12.00	26.0	12	83	-	-	968683
12.00	26.0	12	83	11.0	36	997933
16.00	32.0	16	92	-	-	968684
16.00	32.0	16	92	15.0	48	997934
20.00	38.0	20	104	-	-	968685
20.00	38.0	20	104	19.0	60	997935