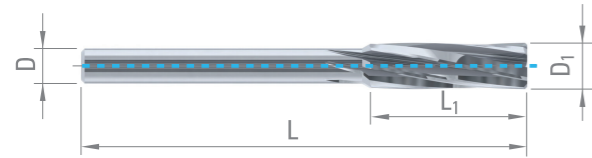
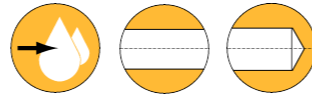


POLY 4005

ALÉSOIRS HÉLICOÏDAUX,  
HÉLICE À DROITE, COUPE À DROITE

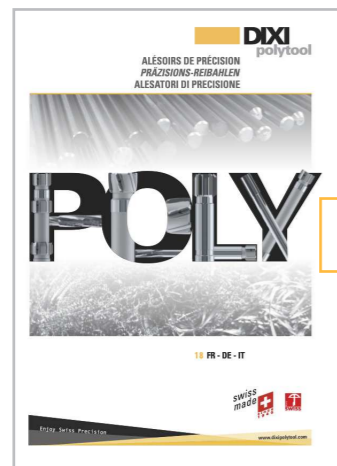
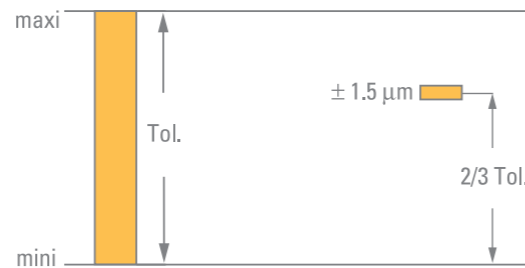


Acier + Pb	Acier > 600MPa	Acier fort. allié	Acier inox aust.	Fontes
Super alliages Ni / Co	Titane, alliage de titane	Alliage Cu Argent Or	Alliage Cu difficile	Alu
Plastique				

D <sub>1 H7</sub>	L <sub>1</sub>	D <sub>h5</sub>	L	Z	CARBURE
2.97 - 3.49	20.0	2.5	56	4	<input type="checkbox"/>
3.50 - 4.00	20.0	3.0	56	4	<input type="checkbox"/>
4.10 - 4.40	22.0	3.5	63	6	<input type="checkbox"/>
4.50 - 5.40	22.0	4.0	63	6	<input type="checkbox"/>
5.50 - 6.50	22.0	5.0	63	6	<input type="checkbox"/>

Tous les 0.01 mm de stock

Tout Ø avec tolérance ±2 µm livrable sur demande via notre service rapide



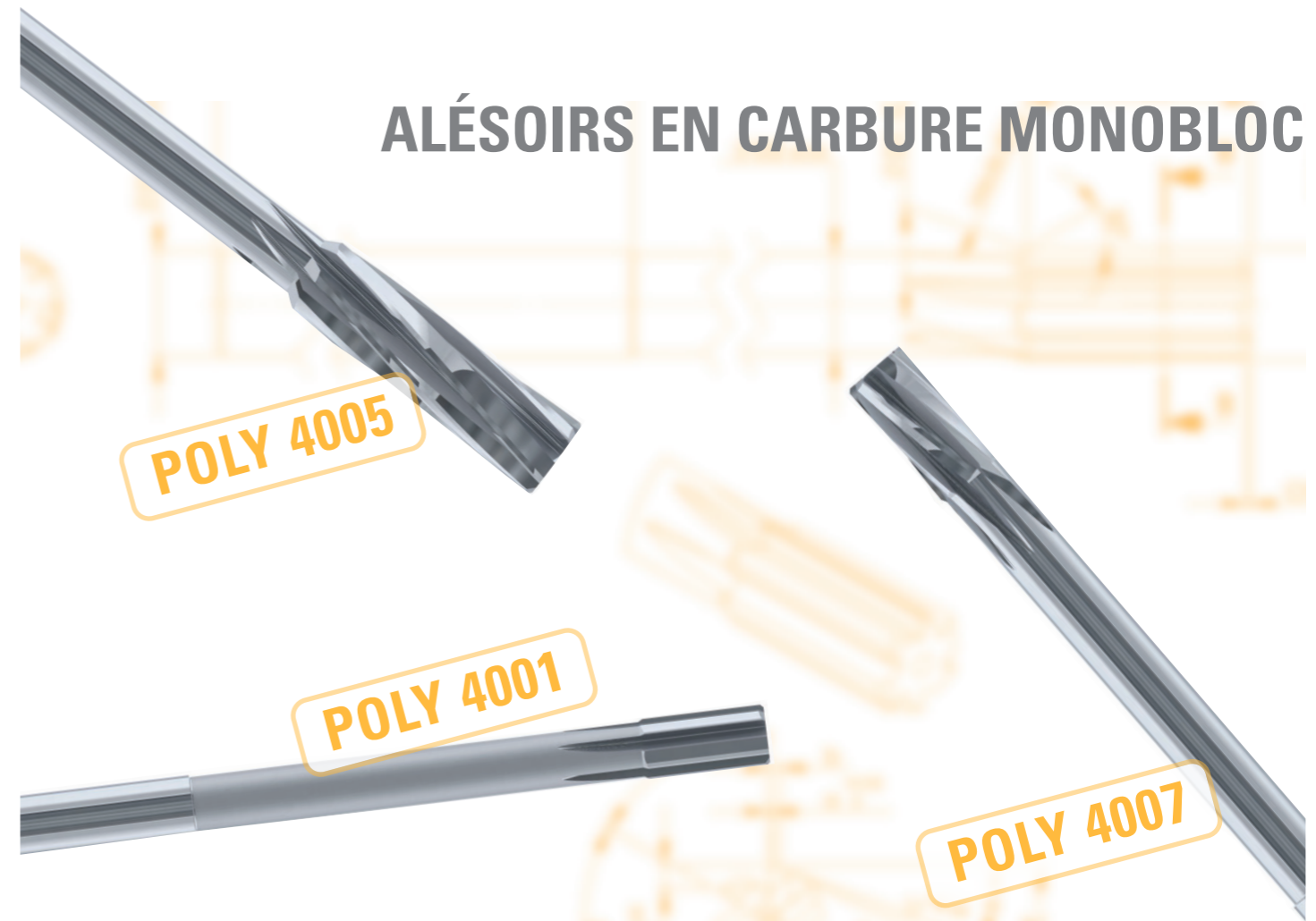
Pour tous les autres types d'alésoirs, voir notre catalogue POLYTOOL



## Alésage

- De Ø 0.37 à 12.02 mm de stock
- Dimensions intermédiaires livrables en 48 heures

## ALÉSOIRS EN CARBURE MONOBLOC



DIXI POLYTOOL S.A.

Av. du Technicum 37  
CH-2400 Le Locle

T +41 (0)32 933 54 44  
F +41 (0)32 931 89 16

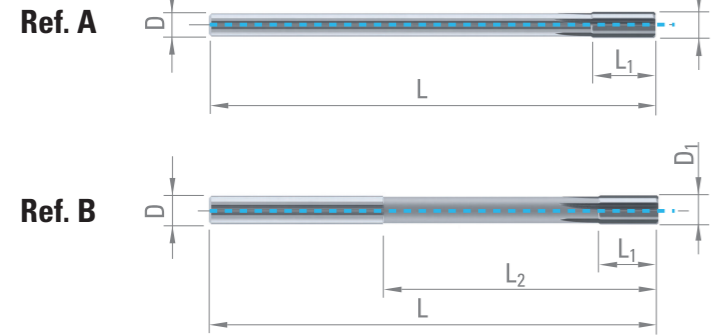
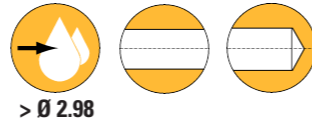
dixipoly@dixi.ch



Petit, précis, DIXI

## POLY 4001

### ALÉSOIRS DENTURE IRRÉGULIÈRE DROITE

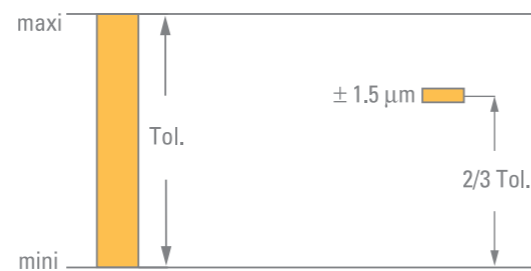


Acier + Pb	Acier > 600MPa	Acier fort. allié	Acier inox aust.	Fontes
Super alliages Ni / Co	Titane, alliage de titane	Alliage Cu Argent Or	Alliage Cu difficile	Alu
Plastique				

D <sub>1</sub> H7	L <sub>1</sub>	L <sub>2</sub>	D <sub>h5</sub>	L	Z	Ref.	CARBURE
0.40 - 0.50	3.0	5	3.0	38	3	B	□
0.51 - 0.60	4.0	6	3.0	38	3	B	□
0.61 - 0.70	4.0	7	3.0	38	3	B	□
0.71 - 0.80	4.0	8	3.0	38	3	B	□
0.81 - 0.90	5.0	9	3.0	38	3	B	□
0.91 - 1.00	5.0	10	3.0	38	3	B	□
1.01 - 1.08	5.0	11	3.0	38	3	B	□
1.09 - 1.20	5.0	12	3.0	38	3	B	□
1.21 - 1.40	6.0	13	3.0	38	3	B	□
1.41 - 1.50	7.0	15	3.0	38	3	B	□
1.51 - 1.60	7.0	15	3.0	50	3	B	□
1.61 - 1.70	7.0	16	3.0	50	3	B	□
1.71 - 1.80	7.0	17	3.0	50	3	B	□
1.81 - 1.90	8.0	17	3.0	50	3	B	□
1.91 - 2.30	8.0	18	3.0	50	3	B	□
2.31 - 2.50	10.0	20	3.0	50	3	B	□
2.51 - 2.60	10.0	20	3.0	61	4	B	□
2.61 - 2.97	10.0	25	3.0	61	4	B	□
2.98 - 3.02	10.0	25	3.0	65	6	B	□
3.03 - 3.08	10.0	25	3.0	70	6	A	□
3.09 - 4.09	10.0	-	3.0	70	6	A	□
4.10 - 6.19	16.0	-	4.0	80	6	A	□
6.20 - 8.05	16.0	-	6.0	101	6	A	□
8.06 - 10.01	16.0	-	6.0	117	6	A	□
10.02 - 10.60	19.0	87	10.0	133	6	B	□
10.61 - 11.80	19.0	96	12.0	142	6	B	□
11.81 - 12.02	19.0	105	12.0	151	6	B	□

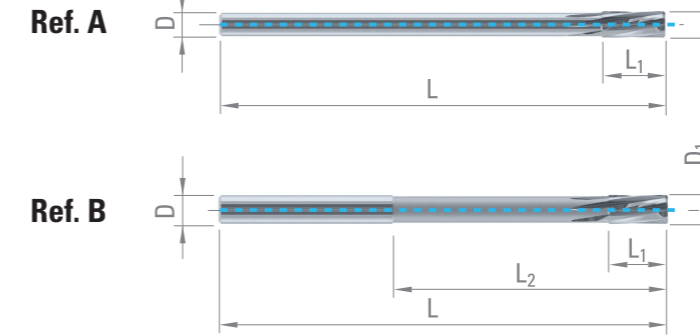
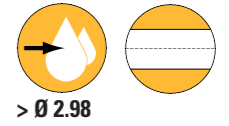
Tous les 0.01 mm de stock

Tout Ø avec tolérance ±2 µm livrable sur demande via notre service rapide



## POLY 4007

### ALÉSOIRS HÉLICOÏDAUX HÉLICE À GAUCHE, COUPE À DROITE



Acier + Pb	Acier > 600MPa	Acier fort. allié	Acier inox aust.	Fontes
Super alliages Ni / Co	Titane, alliage de titane	Alliage Cu Argent Or	Alliage Cu difficile	Alu
Plastique				

D <sub>1</sub> H7	L <sub>1</sub>	L <sub>2</sub>	D <sub>h5</sub>	L	Z	Ref.	CARBURE
0.40 - 0.50	3.0	5	3.0	38	3	B	□
0.51 - 0.60	4.0	6	3.0	38	3	B	□
0.61 - 0.70	4.0	7	3.0	38	3	B	□
0.71 - 0.80	4.0	8	3.0	38	3	B	□
0.81 - 0.90	5.0	9	3.0	38	3	B	□
0.91 - 1.00	5.0	10	3.0	38	3	B	□
1.01 - 1.08	5.0	11	3.0	38	3	B	□
1.09 - 1.20	5.0	12	3.0	38	3	B	□
1.21 - 1.40	6.0	13	3.0	38	3	B	□
1.41 - 1.50	7.0	15	3.0	38	3	B	□
1.51 - 1.60	7.0	15	3.0	50	3	B	□
1.61 - 1.70	7.0	16	3.0	50	3	B	□
1.71 - 1.80	7.0	17	3.0	50	3	B	□
1.81 - 1.90	8.0	17	3.0	50	3	B	□
1.91 - 2.30	8.0	18	3.0	50	3	B	□
2.31 - 2.50	10.0	20	3.0	50	3	B	□
2.51 - 2.60	10.0	20	3.0	61	4	B	□
2.61 - 2.97	10.0	25	3.0	61	4	B	□
2.98 - 3.02	10.0	25	3.0	65	6	B	□
3.03 - 3.08	10.0	25	3.0	70	6	A	□
3.09 - 4.09	10.0	-	3.0	70	6	A	□
4.10 - 6.19	16.0	-	4.0	80	6	A	□
6.20 - 8.05	16.0	-	6.0	101	6	A	□
8.06 - 10.01	16.0	-	6.0	117	6	A	□
10.02 - 10.60	19.0	87	10.0	133	6	B	□
10.61 - 11.80	19.0	96	12.0	142	6	B	□
11.81 - 12.02	19.0	105	12.0	151	6	B	□

Tous les 0.01 mm de stock

Tout Ø avec tolérance ±2 µm livrable sur demande via notre service rapide