



USINAGE SOFT MATÉRIAUX

PLASTIQUES, BOIS, ALUMINIUM ET COMPOSITES



DIAGER[®]
INDUSTRIE



Depuis bientôt 70 ans, Diager Industrie s'inscrit en tant que spécialiste concepteur et fabricant français d'outils coupants rotatifs en carbure. Située à Poligny dans le Jura, l'entreprise élabore des outils de coupe monobloc spéciaux ou standards. Diager Industrie utilise toutes les synergies d'un groupe pour concevoir des outils de hautes qualités pour les industriels. Véritable partenaire d'acteurs majeurs de l'industrie mécanique, aéronautique, spatiale ou automobile, Diager Industrie a concentré le meilleur de son expertise au sein d'une gamme de produits qualitatifs.

RECHERCHE & DÉVELOPPEMENT : LES MOYENS D'ALLER PLUS LOIN

Notre entreprise investit ainsi massivement dans la recherche, le développement et l'innovation. Notre ambition, répondre à vos problématiques d'usinage. Nous sommes ainsi en mesure de mettre au point des solutions complètes et innovantes. Pour toutes vos opérations de perçage, fraisage et d'alésage, nos experts développent non seulement des outils de coupe, mais également le procédé optimal pour votre application car nous sommes avant tout fournisseur de solutions.

C'est pourquoi, nous disposons non seulement d'une équipe dédiée à la recherche de logique et d'optimisation de vos logistiques industrielles, mais également de

plateformes d'essai en adéquation avec vos moyens nous permettant de valider nos process d'usinage en conditions réelles. Nous sommes ainsi en mesure de répondre avec une extrême précision à vos cahiers des charges les plus exigeants et de nous engager sur les performances de nos outils de coupe et nous mesurons avec exactitude leur rendement pour une maîtrise intégrale des coûts et des temps de production.

Notre parc de 135 machines d'usinage, dont 45 à commande numérique, nous permet d'avoir une maîtrise totale des procédés et des outils, pour les rendre toujours plus performants.

UNE ENTREPRISE IMPLIQUÉE ET ENGAGÉE

Diager Industrie est une entreprise engagée qui agit au quotidien pour assurer une écoute attentive et garantir la qualité de ses produits. Grâce à des techniques modernes et un large investissement humain, nous mettons tout en œuvre pour impacter notre environnement le moins possible. À travers une politique environnementale développée, notre entreprise garantit ainsi une maîtrise de ses activités et produits. Nous pensons ainsi toutes nos actions dans un soucis permanent du respect de l'environnement.



PROCÉDURES ET HOMOLOGATIONS :



Certifié ISO 9001 et 14001



Qualité



Respect des normes et de l'environnement



Labellisée RSE 26000 par l'AFNOR Certification niveau «CONFIRMÉ».

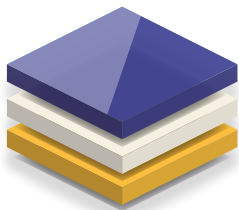


La démarche RSE est une véritable philosophie qui motive nos actions au quotidien et pilote notre approche stratégique. Devenir Engagé RSE, c'est le signal que notre organisation assume les impacts de ses décisions et s'engage pour un développement durable de ses activités. Nous sommes fiers de cette labellisation qui récompense nos engagements pour l'humain, l'emploi, l'environnement et la qualité produit.

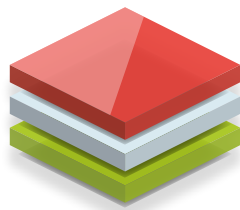
En choisissant les solutions Diager Industrie, vous bénéficiez en outre d'un accompagnement et d'un suivi technique optimal. Nos équipes s'engagent, à vos côtés, pour votre réussite.



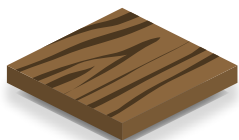
MATIÈRES



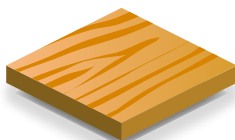
**PLASTIQUES
THERMODURCISSABLES**
(PUR, Époxy, DAP, PI, PF)



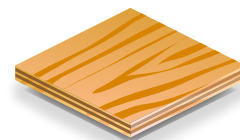
THERMOPLASTIQUES
(PMMA, PE, PP, ABS, PC,
POM, PET, PEEK, PS, PA)



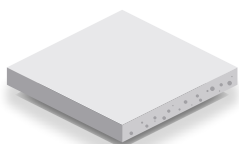
BOIS DURS
(Chêne, hêtre, châtaignier,
orme, frêne, acacia, ...)



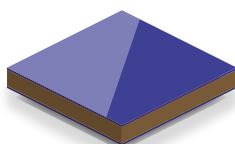
BOIS TENDRES
(Sapin, pin, bouleau,
mélèze, épicéa, ...)



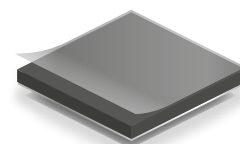
BOIS COMPOSITES
(MDF, mélaminé,
contreplaqué, ...)



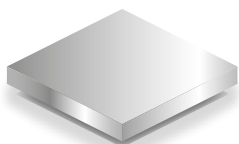
PVC EXPANSÉ



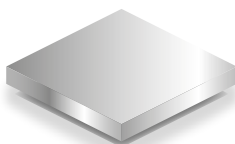
COMPACTS STRATIFIÉS
(TRESPA®, FunderMAX®, ...)



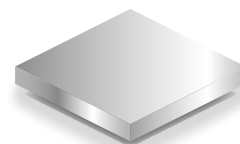
**MATÉRIAUX
PHÉNOLIQUES**



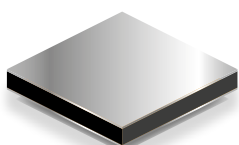
MÉTAUX NON-FERREUX
(Plaque Aluminium, laiton)



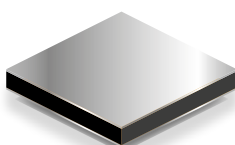
ACIER



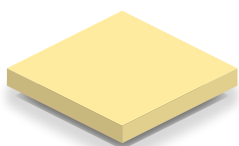
ACIER INOXYDABLE
(Inox)



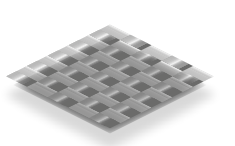
**PANNEAUX COMPOSITES À
PEAUX ALUMINIUM**
(Dibond®, Alucobond®)



**PANNEAUX COMPOSITES
À PEAUX ACIER**
(Steelbond®)



MOUSSE



PLASTIQUES CHARGÉS FIBRES DE VERRE (<40%)


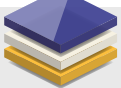


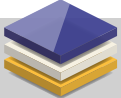


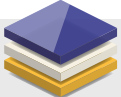

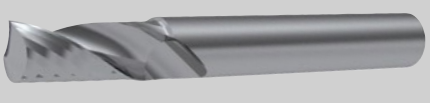

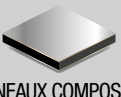


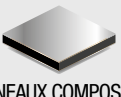
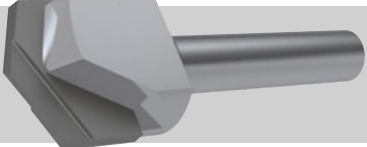
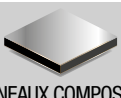
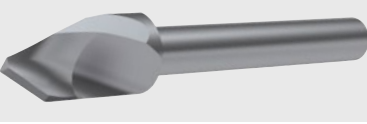
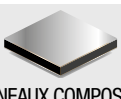

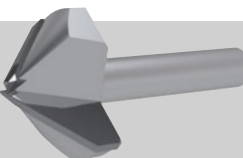
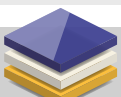

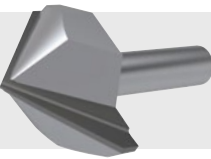


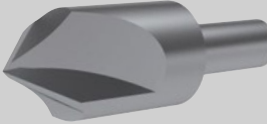
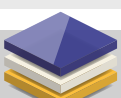


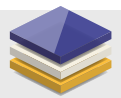

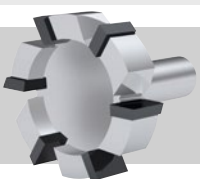




APPLICATIONS


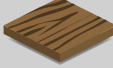
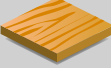
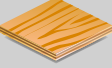
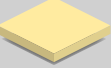
ENSEIGNE
FAÇADE
MENUISERIE
AMÉNAGEMENT


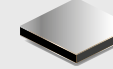
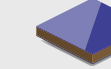


SOMMAIRE

	FRAISE UNE DENT HÉLICE À GAUCHE	 PLASTIQUES THERMURCISABLES	 THERMOPLASTIQUES
	FRAISE UNE DENT HÉLICE À DROITE	 PLASTIQUES THERMURCISABLES	 THERMOPLASTIQUES
	FRAISE UNE DENT HAUTE EFFICIENCE	 PLASTIQUES THERMURCISABLES	 THERMOPLASTIQUES
	FRAISE UNE DENT POUR L'ALUMINIUM	 MÉTAUX NON-FERREUX	 PANNEAUX COMPOSITÉS À PEAUX ALUMINIUM
	FRAISE UNE DENT COURTE REVÊTUE POUR L'ALUMINIUM	 MÉTAUX NON-FERREUX	 PANNEAUX COMPOSITÉS À PEAUX ALUMINIUM
	FRAISE CONIQUE	 PANNEAUX COMPOSITÉS À PEAUX ALUMINIUM	
	FRAISE UNE DENT CONIQUE	 PANNEAUX COMPOSITÉS À PEAUX ALUMINIUM	 MÉTAUX NON-FERREUX
	FRAISE CONIQUE	 PLASTIQUES THERMURCISABLES	 THERMOPLASTIQUES
	FRAISE CONIQUE	 THERMOPLASTIQUES	 PVC EXPANSÉ
	FRAISE CONIQUE	 PLASTIQUES THERMURCISABLES	 THERMOPLASTIQUES
	FRAISE À GRAVER	 PLASTIQUES THERMURCISABLES	 THERMOPLASTIQUES
	FRAISE À SURFACER	 PLASTIQUES THERMURCISABLES	 THERMOPLASTIQUES

					4012	8
----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	------	----------

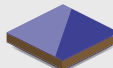
					4013	9
----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	------	----------

					4053	10
----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	--	--	------	-----------

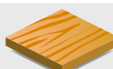
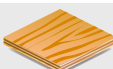


4023 **11**


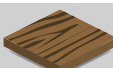
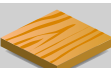
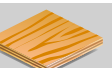
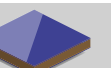
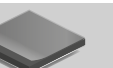
4001 **12**



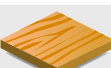


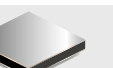

4040 **13**


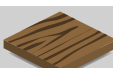
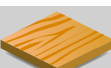
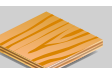


					4041	14
------------------------------------------------------------------------------------	--	--	--	--	------	-----------

					4042	15
------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	--	--	------	-----------

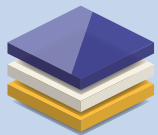
					4043	16
------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	--	------	-----------

						4044	17
------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	------	-----------

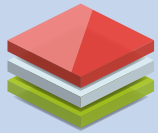
							4070	18
------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------	------	-----------

							4080	19
------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------	--	------	-----------

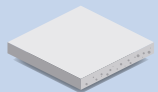
MATÉRIAUX :



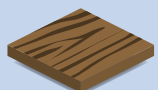
PLASTIQUES
THERMODURCISSABLES



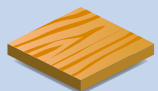
THERMOPLASTIQUES



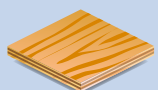
PVC EXPANSÉ



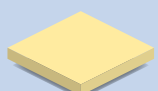
BOIS DURS



BOIS TENDRES

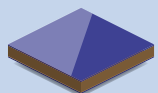


BOIS COMPOSITES

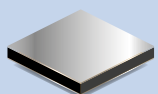


MOUSSE

Usage possible :



COMPACTS
STRATIFIÉS



PANNEAUX COMPOSITES
À PEAUX ALUMINIUM

GAMME LA PLUS POLYVALENTE

Hélice à gauche, copeaux descendants :

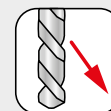
- **GOUJURE ET AFFÛTAGE POLYGLACE, COLLAGE COPEAUX LIMITÉ.**

Copeaux mal évacués :

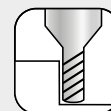
- **POUR MATIÈRE DE FAIBLE ÉPAISSEUR.**
- Meilleur maintien des pièces, réduction des vibrations.



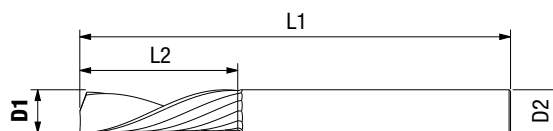
CARBURE
MONOBLOC



HÉLICE
À GAUCHE



FRAISAGE /
RAINURAGE



Ø D1	Ø D2	L2	L1	z	Article
1	3*	4	30	1	4012--0100
1.5	3*	6	30	1	4012--0150
2	2	8	30	1	4012--0200
2	2	8	60	1	4012--0200A
2	3*	8	30	1	4012--0200B
2	6*	8	50	1	4012--0200C
2.5	2.5	8	40	1	4012--0250
2.5	2.5	8	60	1	4012--0250A
3	3	10	40	1	4012--0300
3	3	10	60	1	4012--0300A
3	6*	10	50	1	4012--0300B
3.17	6.35*	12.7	38.1	1	4012--0317
4	4	12	50	1	4012--0400
4	6*	12	50	1	4012--0400A

Ø D1	Ø D2	L2	L1	z	Article
4	4	20	60	1	4012--0400B
4	4	30	70	1	4012--0400C
4.76	6.35*	15.87	50.8	1	4012--0476
5	5	16	60	1	4012--0500
5	6*	16	50	1	4012--0500A
5	5	30	70	1	4012--0500B
6	6	20	60	1	4012--0600
6	6	30	70	1	4012--0600A
6	6	38	80	1	4012--0600B
6.35	6.35	19.05	50.8	1	4012--0635
8	8	22	60	1	4012--0800
8	8	38	60	1	4012--0800A
10	10	30	75	1	4012--1000
12	12	30	75	1	4012--1200

*Queue renforcée

Fraise une dent hélice à droite

Famille
4013

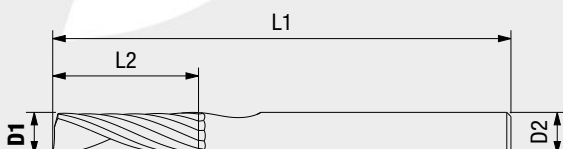
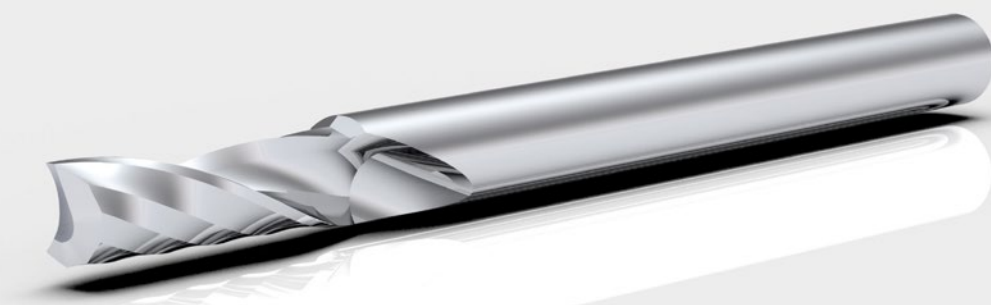
GAMME LA PLUS POLYVALENTE

Hélice à droite, copeaux remontants :

- **GOUJURE ET AFFÛTAGE POLYGLACE, COLLAGE COPEAUX LIMITÉ.**

Copeaux bien évacués.

Le plus couramment utilisé.

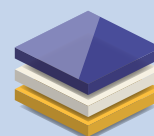


Ø D1	Ø D2	L2	L1	z	Article
1	3*	4	30	1	4013--0100
1.5	3*	6	30	1	4013--0150
2	2	4	30	1	4013--0200
2	6*	4	50	1	4013--0200A
2	2	8	30	1	4013--0200B
2	2	8	60	1	4013--0200C
2	3*	8	30	1	4013--0200D
2	6*	8	50	1	4013--0200E
2.5	2.5	8	40	1	4013--0250
2.5	2.5	8	60	1	4013--0250A
3	3	6	40	1	4013--0300
3	6*	6	50	1	4013--0300A
3	3	10	40	1	4013--0300B
3	3	10	60	1	4013--0300C
3	6*	10	50	1	4013--0300D
3	3	12	40	1	4013--0300E
3	6*	12	50	1	4013--0300F
3	3	15	40	1	4013--0300G
3	3	20	60	1	4013--0300H
3	6*	20	60	1	4013--0300J
3.17	3.17	12.7	50.8	1	4013--0317
3.17	6.35*	12.7	38.1	1	4013--0317A
4	4	8	50	1	4013--0400
4	6*	8	50	1	4013--0400A
4	4	12	50	1	4013--0400B
4	6*	12	50	1	4013--0400C
4	4	14	50	1	4013--0400D
4	6*	14	50	1	4013--0400E

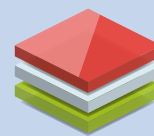
Ø D1	Ø D2	L2	L1	z	Article
4	4	22	60	1	4013--0400F
4	6*	22	60	1	4013--0400G
4	4	30	70	1	4013--0400H
4.76	4.76	15.87	50.8	1	4013--0476
4.76	6.35*	15.87	50.8	1	4013--0476A
4.76	6.35*	31.75	76.2	1	4013--0476B
5	5	16	60	1	4013--0500
5	6*	16	50	1	4013--0500A
5	5	22	60	1	4013--0500B
5	6*	22	60	1	4013--0500C
5	5	30	70	1	4013--0500D
6	6	14	50	1	4013--0600
6	6	22	60	1	4013--0600A
6	6	32	70	1	4013--0600B
6	6	38	80	1	4013--0600C
6.35	6.35	19.05	50.8	1	4013--0635
6.35	6.35	28.57	76.2	1	4013--0635A
6.35	6.35	38.1	76.2	1	4013--0635B
8	8	22	60	1	4013--0800
8	8	32	70	1	4013--0800A
8	8	38	80	1	4013--0800B
8	8	42	80	1	4013--0800C
10	10	32	75	1	4013--1000
10	10	45	85	1	4013--1000A
12	12	32	75	1	4013--1200
12	12	42	100	1	4013--1200A
12	12	52	105	1	4013--1200B
14	14	62	120	1	4013--1400

*Queue renforcée

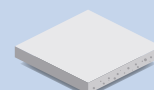
MATÉRIAUX :



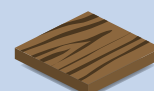
PLASTIQUES
THERMODURCISSABLES



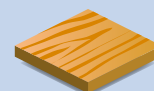
THERMOPLASTIQUES



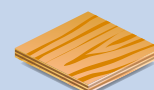
PVC EXPANSÉ



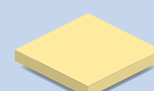
BOIS DURS



BOIS TENDRES

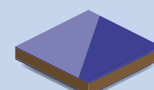


BOIS COMPOSITES

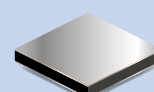


MOUSSE

Usage possible :

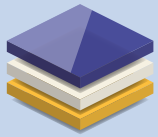


COMPACTS
STRATIÉS

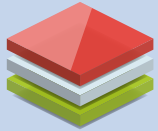


PANNEAUX COMPOSITES
À PEAUX ALUMINIUM

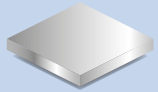
MATÉRIAUX :



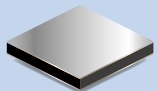
PLASTIQUES
THERMODURCISSABLES



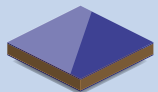
THERMOPLASTIQUES



MÉTAUX
NON-FERREUX



PANNEAUX COMPOSITES
À PEAUX ALUMINIUM



COMPACTS
STRATIFIÉS

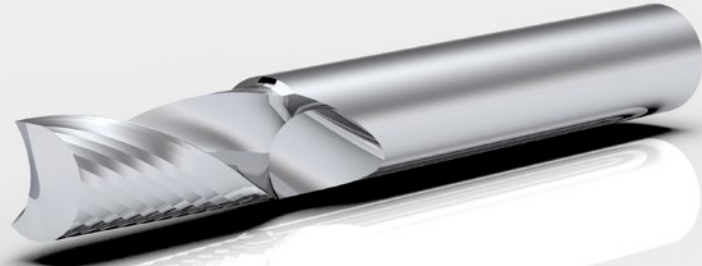
GAMME SPÉCIALEMENT ÉTUDIÉE

- **OBTENTION D'UN MEILLEUR ÉTAT DE SURFACE.**
dans le PMMA, PC, PA6, Corian, Compact Stratifié.

- **PLUS RÉSISTANTE À L'ABRASION.**

Hélice à droite, copeaux remontants :

- **GOUJURE ET AFFÛTAGE POLYGLACE, COLLAGE COPEAUX LIMITÉ.**



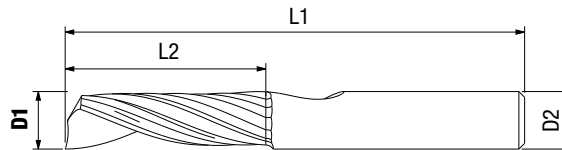
CARBURE
MONOBLOC



HÉLICE
À DROITE



FRAISAGE /
RAINURAGE



Ø D1	Ø D2	L2	L1	z	Article
2	3*	4	30	1	4053--0200
2	6*	4	50	1	4053--0200A
2	6*	6	50	1	4053--0200B
2	3*	8	30	1	4053--0200C
3	3	6	40	1	4053--0300
3	6*	6	50	1	4053--0300A
3	3	9	40	1	4053--0300B
3	6*	9	50	1	4053--0300C
4	4	8	50	1	4053--0400
4	6*	8	50	1	4053--0400A
4	4	13	50	1	4053--0400B
4	6*	13	50	1	4053--0400C
4.76	4.76	12.7	38.1	1	4053--0476
5	5	16	60	1	4053--0500

Ø D1	Ø D2	L2	L1	z	Article
5	6*	16	50	1	4053--0500A
6	6	16	50	1	4053--0600
6	6	22	60	1	4053--0600A
6	6	32	70	1	4053--0600B
6.35	6.35	15.87	50.8	1	4053--0635
8	8	22	60	1	4053--0800
8	8	32	70	1	4053--0800A
9.52	9.52	25.4	60.3	1	4053--0952
10	10	23	60	1	4053--1000
10	10	32	75	1	4053--1000A
12	12	42	100	1	4053--1200

*Queue renforcée

Fraise une dent pour l'aluminium

Famille
4023

GAMME SPÉCIFIQUE POUR LES NON FERREUX (ALUMINIUM, LAITON, ...)

Hélice à droite, copeaux remontants :

- **GOUJURE ET AFFÛTAGE POLYGLACE, COLLAGE COPEAUX LIMITÉ.**

Fraise non revêtue, lubrification conseillée.

Revêtement sur demande.



CARBURE
MONOBLOC



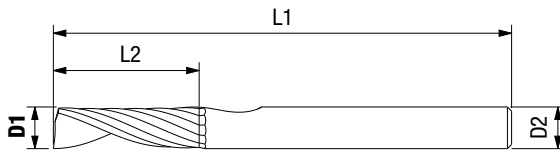
HÉLICE
À DROITE



FRAISAGE /
RAINURAGE



USINAGE SOUS
LUBRIFICATION

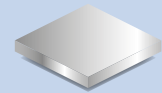


Ø D1	Ø D2	L2	L1	z	Article
1.5	3*	4	30	1	4023--0150
2	3*	5	30	1	4023--0200
2.5	3*	6	30	1	4023--0250
3	3	8	40	1	4023--0300
3.17	3.17	7.93	38.1	1	4023--0317
3.17	6.35*	7.93	38.1	1	4023--0317A
4	6*	10	50	1	4023--0400
4	4	12	60	1	4023--0400A
4	4	20	60	1	4023--0400B
4	4	30	70	1	4023--0400C
4.76	4.76	12.7	50.8	1	4023--0476
4.76	6.35*	12.7	50.8	1	4023--0476A
5	6*	12	50	1	4023--0500
5	5	16	60	1	4023--0500A
5	8*	25	70	1	4023--0500B
5	5	30	70	1	4023--0500C

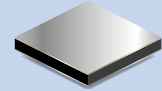
Ø D1	Ø D2	L2	L1	z	Article
5	8*	35	80	1	4023--0500D
6	6	15	50	1	4023--0600
6	6	15	70	1	4023--0600A
6	6	20	60	1	4023--0600B
6	6	30	70	1	4023--0600C
6	8*	30	80	1	4023--0600D
6	6	38	80	1	4023--0600E
6.35	6.35	15.87	50.8	1	4023--0635
8	8	20	60	1	4023--0800
8	8	20	80	1	4023--0800A
8	8	38	80	1	4023--0800B
10	10	23	60	1	4023--1000
10	10	23	100	1	4023--1000A
10	10	30	75	1	4023--1000B

*Queue renforcée

MATÉRIAUX :

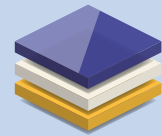


MÉTAUX
NON-FERREUX

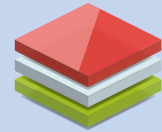


PANNEAUX COMPOSITES
À PEAUX ALUMINIUM

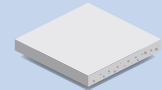
Usage possible :



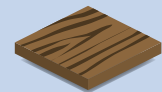
PLASTIQUES
THERMODURCISSABLES



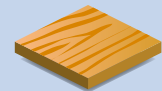
THERMOPLASTIQUES



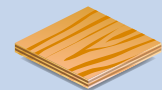
PVC EXPANSÉ



BOIS DURS

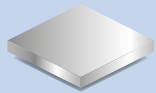


BOIS TENDRES

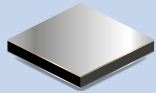


BOIS COMPOSITES

MATÉRIAUX :



MÉTAUX
NON-FERREUX



PANNEAUX COMPOSITES
À PEAUX ALUMINIUM

ACM

TAC
(Dibond®)

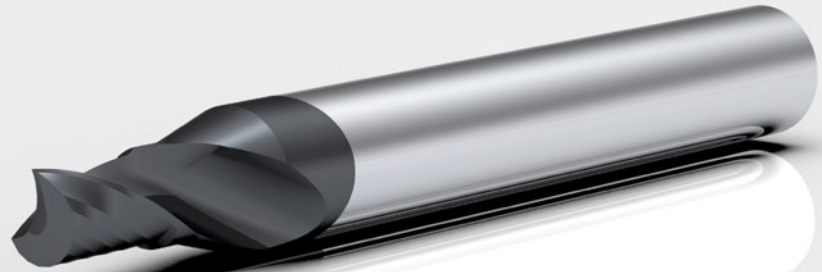
GAMME SPÉCIFIQUE POUR LES NON FERREUX (ALUMINIUM, ...)

Hélice à droite, copeaux remontants :

- **GOJURE ET AFFÛTAGE POLYGLACE, COLLAGE COPEAUX LIMITÉ.**
- **SÉRIE COURTE, GRANDE RIGIDITÉ.**

Particulièrement conseillé pour les ACM, TAC type Dibond®.

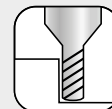
Fraise revêtue, pour une utilisation sans lubrification.



CARBURE
MONOBLOC



HÉLICE
À DROITE



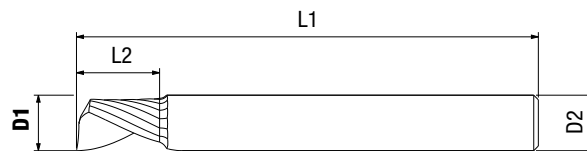
FRAISAGE /
RAINURAGE



OUTIL
REVÊTU



USINAGE
À SEC



Ø D1	Ø D2	L2	L1	z	Article
2	6*	3	50	1	4001--X0200
3	3	4,5	40	1	4001--X0300
3	6*	4,5	50	1	4001--X0300A
4	4	6	50	1	4001--X0400
4	6*	6	60	1	4001--X0400A
5	5	7.5	50	1	4001--X0500
5	6*	7.5	50	1	4001--X0500A
6	6	9	50	1	4001--X0600
8	8	12	60	1	4001--X0800
10	10	15	65	1	4001--X1000
12	12	18	65	1	4001--X1200

*Queue renforcée

FRAISE DE RAINAGE - PLIAGE

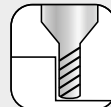
Spéciale ACM, TAC (Dibond®, Alucobond®).

Revêtement sur demande.

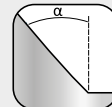


Carbure

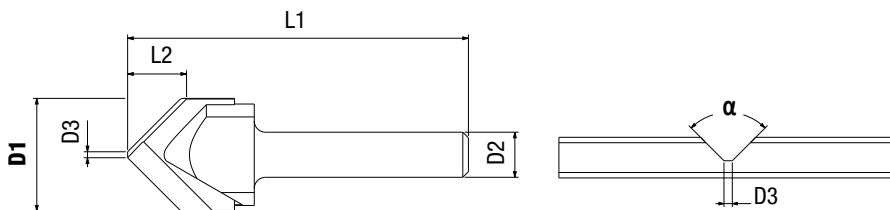
CARBURE
MONOBLOC



FRAISAGE /
RAINURAGE

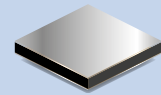


FRAISAGE AVEC
CHANFREIN



Ø D1	Ø D2	Ø D3	L2	L1	α	z	Article
20	8	3	8,5	60	90°	2	4040--090°
20	8	2	3,7	60	135°	2	4040--135°

MATÉRIAUX :



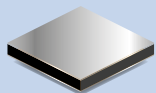
PANNEAUX COMPOSITES
À PEAUX ALUMINIUM

ACM

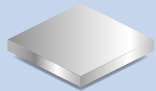
TAC

(Dibond®, Alucobond®)

MATÉRIAUX :



PANNEAUX COMPOSITES
À PEAUX ALUMINIUM



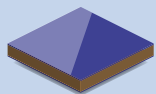
MÉTAUX
NON-FERREUX

ACM

TAC

(Dibond®, Alucobond®)

Usage possible :



COMPACTS
STRATIFIÉS

GAMME SPÉCIFIQUE POUR LES NON FERREUX (ALUMINIUM, LAITON, ...)

Fraise de rainage - pliage.

Spéciale ACM, TAC (Dibond®, Alucobond®).

Hélice à droite, copeaux remontants :

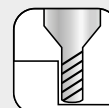
- **GOUJURE ET AFFÛTAGE POLYGLACE, COLLAGE COPEAUX LIMITÉ.**

Très bon état de surface.

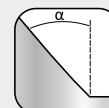
Revêtement sur demande.



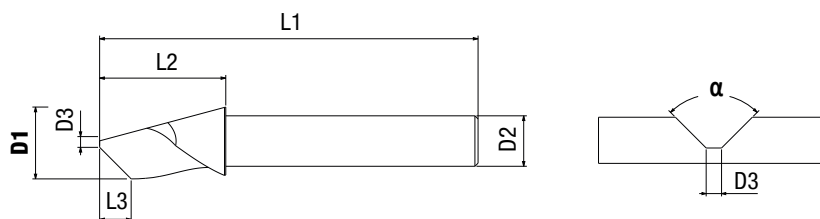
CARBURE
MONOBLOC



FRAISAGE /
RAINURAGE



FRAISAGE AVEC
CHANFREIN

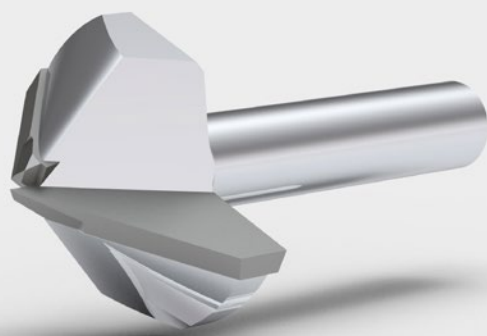


Ø D1	Ø D2	Ø D3	L3	L2	L1	α	z	Article
6	6	0,3	2,3	-	60	100°	1	4041--06P0030-100°
8	8	0,5	3,1	-	60	100°	1	4041--08P0050-100°
10	6*	3,6	3,6	20	60	95°	1	4041--10P0200-095°

*Queue décrochée

FRAISE DE RAINAGE - CHANFREINAGE

Spécifique matériaux durs.



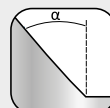
Carbure

CARBURE
MONOBLOC



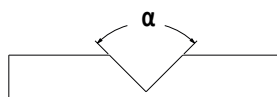
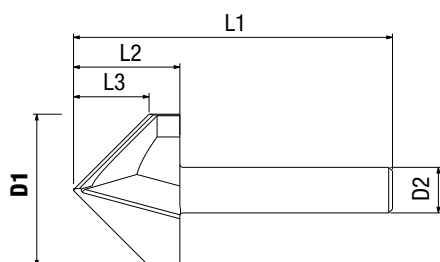
Fraisage / Rainurage

FRAISAGE /
RAINURAGE



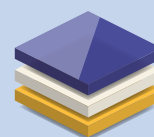
Fraisage avec Chanfrein

FRAISAGE AVEC
CHANFREIN

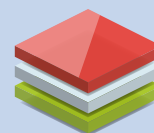


Ø D1	Ø D2	L3	L2	L1	α	z	Article
20	6	17,3	20,5	48	60°	2	4042--20-060°
20	6	10	14	42	90°	2	4042--20-090°
20	6	8,4	12,4	40	100°	2	4042--20-100°
20	6	5,8	9,8	38	120°	2	4042--20-120°

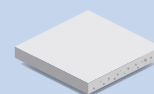
MATÉRIAUX :



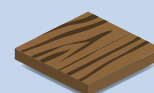
PLASTIQUES
THERMODURCISSABLES



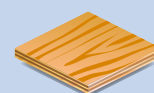
THERMOPLASTIQUES



PVC EXPANSÉ

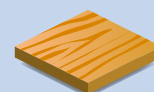


BOIS DURS

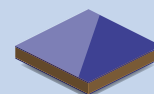


BOIS COMPOSITES

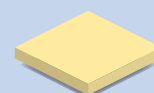
Usage possible :



BOIS TENDRES

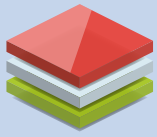


COMPACTS
STRATIFIÉS

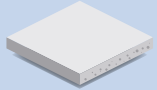


MOUSSE

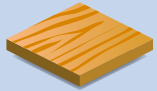
MATÉRIAUX :



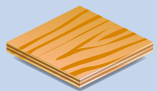
THERMOPLASTIQUES



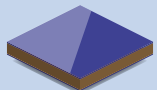
PVC EXPANSÉ



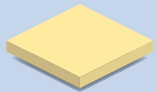
BOIS TENDRES



BOIS COMPOSITES

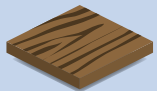


COMPACTS
STRATIFIÉS



MOUSSE

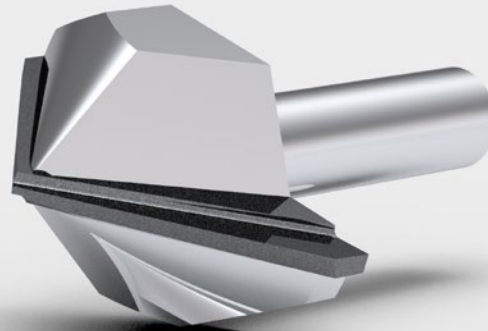
Usage possible :



BOIS DURS

FRAISE DE RAINAGE - CHANFREINAGE

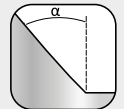
Spécifique matériaux tendres.



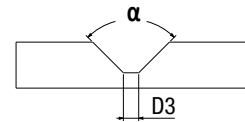
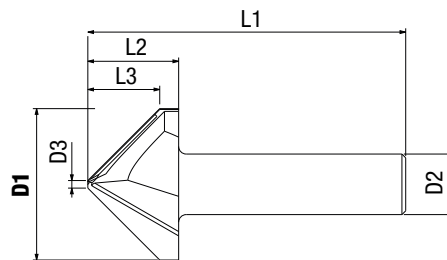
CARBURE
MONOBLOC



FRAISAGE /
RAINURAGE



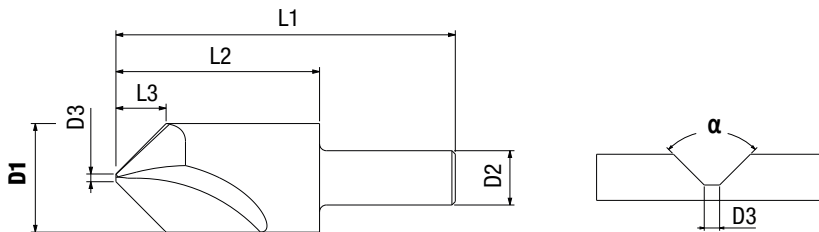
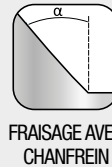
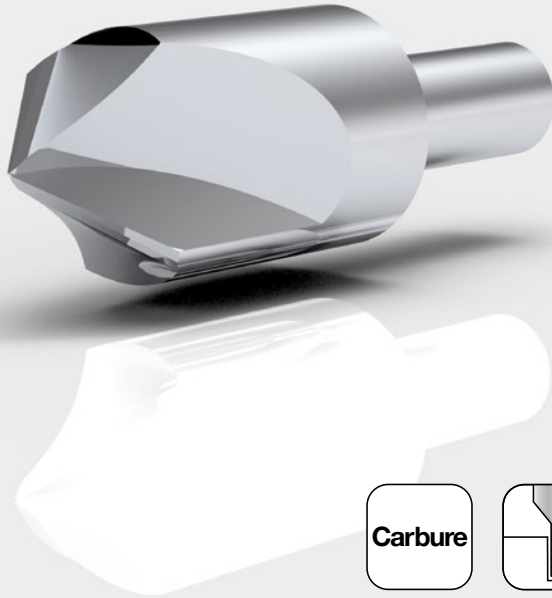
FRAISAGE AVEC
CHANFREIN



Ø D1	Ø D2	Ø D3	L3	L2	L1	α	z	Article
32	8	0,5	27,3	32	62	60°	2	4043--32P0050-060°
32	8	0,5	15,75	20	50	90°	2	4043--32P0050-090°
32	8	0,5	9,1	12	42	120°	2	4043--32P0050-120°

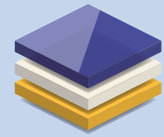
FRAISE DE RAINAGE - PLIAGE - CHANFREINAGE

Très bon état de surface.
Carbure monobloc, grande rigidité.

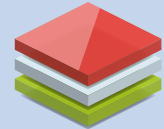


Ø D1	Ø D2	Ø D3	L3	L2	L1	α	z	Article
8	8	0,2	3,9	-	50	90°	2	4044--08P0020-090°
12	12	0,2	5,9	-	50	90°	2	4044--12P0020-090°
16	8	0,2	7,9	12	50	90°	2	4044--16P0020-090°

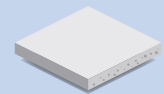
MATÉRIAUX :



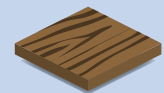
PLASTIQUES
THERMODURCISSABLES



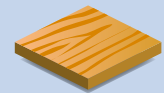
THERMOPLASTIQUES



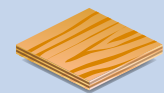
PVC EXPANSÉ



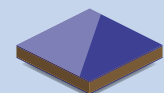
BOIS DURS



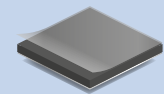
BOIS TENDRES



BOIS COMPOSITES

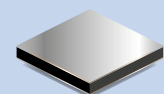


COMPACTS
STRATIFIÉS



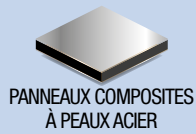
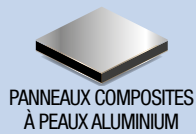
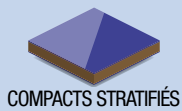
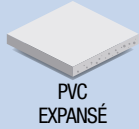
MATÉRIAUX
PHÉNOLIQUES

Usage possible :

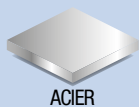
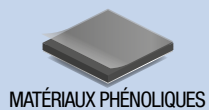


PANNEAUX COMPOSITES
À PEAUX ALUMINIUM

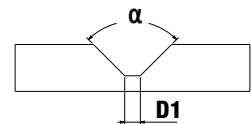
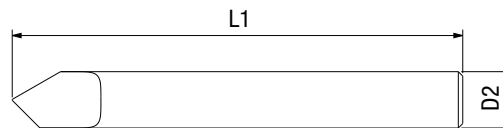
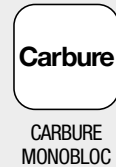
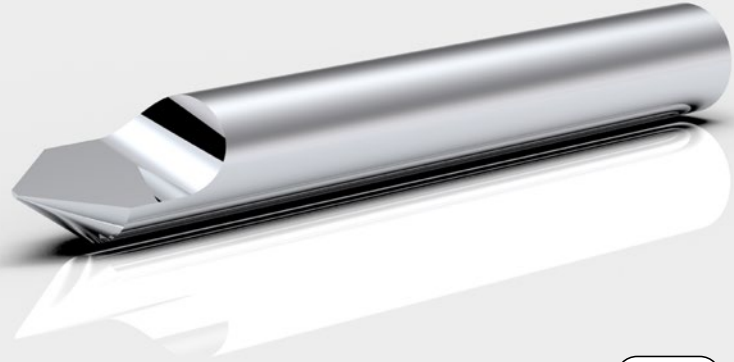
MATÉRIAUX :



Usage possible :



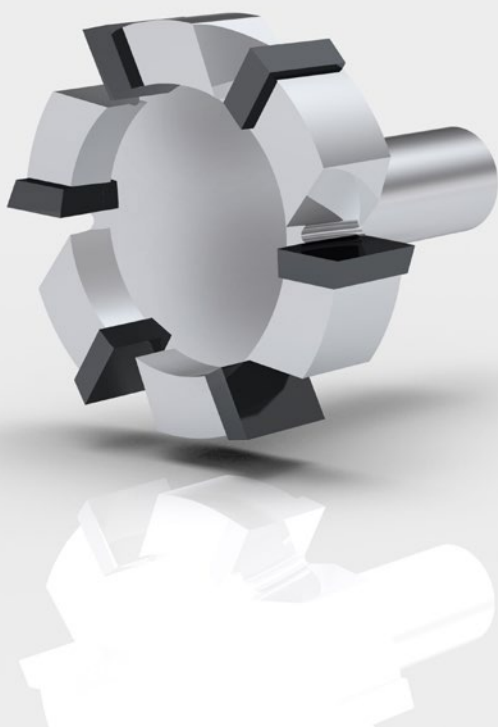
FRAISE DE GRAVAGE MULTI-MATÉRIAUX



Ø D1	Ø D2	L2	α	z	Article
0,3	3	30	30°	1	4070--03P0030-030°
0,3	4	60	30°	1	4070--04P0030-030°
0,5	6	60	30°	1	4070--06P0050-030°
0,3	3	30	40°	1	4070--03P0030-040°
0,3	4	60	40°	1	4070--04P0030-040°
0,5	6	60	40°	1	4070--06P0050-040°
0,1	3	30	60°	1	4070--03P0010-060°
0,2	4	60	60°	1	4070--04P0020-060°
0,4	6	60	60°	1	4070--06P0040-060°
0,1	4	60	90°	1	4070--04P0010-090°
0,1	6	60	90°	1	4070--06P0010-090°

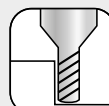
FRAISE DE SURFAÇAGE

(Surfaçage martyr, ...)



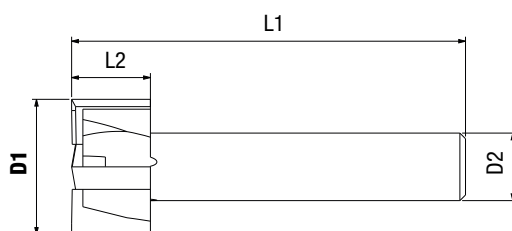
Carbure

CARBURE
MONOBLOC



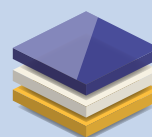
**Fraisage /
Rainurage**

FRAISAGE /
RAINURAGE

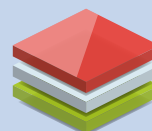


Ø D1	Ø D2	L2	L1	Z	Article
20	8	7	35	4	4080--2000
30	8	8	35	6	4080--3000

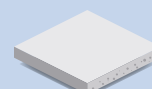
MATÉRIAUX :



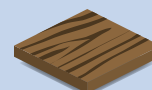
PLASTIQUES
THERMODURCISSABLES



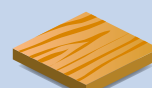
THERMOPLASTIQUES



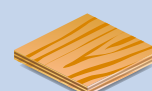
PVC EXPANSÉ



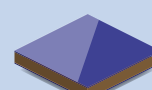
BOIS DURS



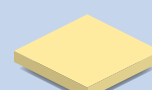
BOIS TENDRES



BOIS COMPOSITES

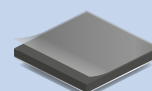


COMPACTS STRATIFIÉS

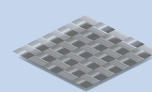


MOUSSE

Usage possible :



MATÉRIAUX PHÉNOLIQUES



PLASTIQUES CHARGÉS
FIBRES DE VERRE



USINAGE SOFT MATÉRIAUX

PLASTIQUES, BOIS, ALUMINIUM ET COMPOSITES



DIAGER[®]
INDUSTRIE

RUE CLAUDE NICOLAS LEDOUX
39800 POLIGNY - FRANCE
03 84 73 70 20



WWW.DIAGER-INDUSTRIE.COM