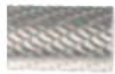


Fraises rotatives en métal dur

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Standard Cut Types



Cut 6 - Double cut for general purpose use. Improves control and reduces chips



Cut 2 - Standard cut for general applications



Cut 3 - Fast Mill cut for rapid stock removal of softer non-ferrous materials including plastics

Special Cut Types



Cut 1 - Coarse cut for metal removal and finishing applications on non-ferrous metal alloys



Cut 4 - Fine cut for improved finish on all ferrous metals



Cut 5 - Foundry cut for maximum stock removal, rough edges and foundry applications



Cut 8 - Diamond cut for hardest materials and best finishes



Cut 9 - Chipbreaker cut for fast stock removal. Improves control and surface finish



Cut 10 - Fast Mill cut with chipbreaker for rapid stock removal

Standard Cut Types = **Dentures standard**
Special Cut Types = **Dentures spécial**

Cut Selection Guide

Material	Standard Cut Types			Special Cut Types					
	Cut 6	Cut 2	Cut 3	Cut 1	Cut 4	Cut 5	Cut 8	Cut 9	Cut 10
Aluminium, Plastic			●						○
Brass, Copper, Cast Iron, Bronze	●	●		○	○	●	○	○	
Unhardened Steel	●	●			○	●	○	○	
Hardened Steels, Stainless Steels, Nimonic Alloys, Titanium	●	●			●	○	●	○	

○ Recommended
 ● Highly Recommended

**rabais de quantité**

de 5 pcs.	10%
de 10 pcs.	20%
de 20 pcs.	25%
de 50 pcs.	30%
de 100 pcs	35%

articles du stock, vente intermédiaire réservée**Cylindrique sans denture front**

no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
A30104-2-Micro	1.0 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
A31.504-2-Micro	1.5 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
A31.506-2	1.5 mm	6.0 mm	3.0 mm	38.0 mm	hélice	9.40
A31.506-6	1.5 mm	6.0 mm	3.0 mm	38.0 mm	croisée	9.40
A30204-2-Micro	2.0 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
A30211-2	2.0 mm	11.0 mm	3.0 mm	38.0 mm	hélice	9.40
A30211-6	2.0 mm	11.0 mm	3.0 mm	38.0 mm	croisée	9.40
A32.512-2	2.5 mm	12.0 mm	3.0 mm	38.0 mm	hélice	9.40
A32.512-6	2.5 mm	12.0 mm	3.0 mm	38.0 mm	croisée	9.40
A30314-2	3.0 mm	14.0 mm	3.0 mm	38.0 mm	hélice	9.40
A30314-2-100-o-a	3.0 mm	14.0 mm	3.0 mm	100.0 mm	hélice	24.50
A30314-2-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	hélice	12.00
A30314-2-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	hélice	15.40



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
A30314-3	3.0 mm	14.0 mm	3.0 mm	38.0 mm	Alu-Cut	11.70
A30314-6	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	9.40
A30314-6-100-o-a	3.0 mm	14.0 mm	3.0 mm	100.0 mm	croisée	24.50
A30314-6-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	croisée	12.00
A30314-6-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	croisée	15.40
A30314-6-TIALN	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	14.60
A60312-2	3.0 mm	14.0 mm	6.0 mm	50.0 mm	hélice	16.10
A60312-6	3.0 mm	14.0 mm	6.0 mm	50.0 mm	croisée	16.10
A60413-2	4.0 mm	14.0 mm	6.0 mm	50.0 mm	hélice	16.10
A60413-6	4.0 mm	14.0 mm	6.0 mm	50.0 mm	croisée	16.10
A30512-2	5.0 mm	12.7 mm	3.0 mm	38.0 mm	hélice	22.70
A30512-6	5.0 mm	12.7 mm	3.0 mm	38.0 mm	croisée	22.70
A60516-2	5.0 mm	16.0 mm	6.0 mm	50.0 mm	hélice	16.10
A60516-6	5.0 mm	16.0 mm	6.0 mm	50.0 mm	croisée	16.10
A60618-2	6.0 mm	18.0 mm	6.0 mm	50.0 mm	hélice	16.10
A60618-2-100-o-a	6.0 mm	18.0 mm	6.0 mm	100.0 mm	hélice	42.90
A60618-2-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	hélice	66.00
A60618-3	6.0 mm	18.0 mm	6.0 mm	50.0 mm	Alu-Cut	20.20
A60618-6	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	16.10
A60618-6-100-o-a	6.0 mm	18.0 mm	6.0 mm	100.0 mm	croisée	42.90
A60618-6-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	croisée	66.00
A60618-6-TIALN	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	20.90
A60625-2	6.0 mm	25.0 mm	6.0 mm	50.0 mm	hélice	23.30
A60625-6	6.0 mm	25.0 mm	6.0 mm	50.0 mm	croisée	23.30
A30605-2	6.3 mm	4.7 mm	3.0 mm	37.0 mm	hélice	15.40
A30605-6	6.3 mm	4.7 mm	3.0 mm	37.0 mm	croisée	15.40
A30612-2	6.3 mm	12.7 mm	3.0 mm	45.0 mm	hélice	15.40



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
A30612-3	6.3 mm	12.7 mm	3.0 mm	45.0 mm	Alu-Cut	19.30
A30612-6	6.3 mm	12.7 mm	3.0 mm	45.0 mm	croisée	15.40
A60820-2	8.0 mm	19.0 mm	6.0 mm	64.0 mm	hélice	21.10
A60820-2-170-o-a	8.0 mm	19.2 mm	6.0 mm	170.0 mm	hélice	37.60
A60820-3	8.0 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	26.40
A60820-6	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	21.10
A60820-6-170-o-a	8.0 mm	19.2 mm	6.0 mm	170.0 mm	croisée	37.60
A60820-6-TIALN	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	29.50
A61014-2	9.6 mm	13.5 mm	6.0 mm	59.0 mm	hélice	24.90
A61014-6	9.6 mm	13.5 mm	6.0 mm	59.0 mm	croisée	24.90
A61020-2	9.6 mm	19.0 mm	6.0 mm	64.0 mm	hélice	22.70
A61020-2-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	hélice	44.20
A61020-3	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	28.40
A61020-3-TIALN	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	39.70
A61020-5	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisé-max	24.90
A61020-6	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	22.70
A61020-6-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	croisée	44.20
A61020-6-TIALN	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	31.70
A61025-2	9.6 mm	25.0 mm	6.0 mm	70.0 mm	hélice	27.00
A61025-6	9.6 mm	25.0 mm	6.0 mm	70.0 mm	croisée	27.00
A61125-2	11.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	32.80
A61125-3	11.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	41.00
A61125-6	11.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	32.80
A61225-2-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	hélice	62.60
A61225-6-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	croisée	62.60
A61220-2	12.7 mm	19.0 mm	6.0 mm	64.0 mm	hélice	34.60
A61220-6	12.7 mm	19.0 mm	6.0 mm	64.0 mm	croisée	34.60



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
A61225-2	12.7 mm	25.0 mm	6.0 mm	70.0 mm	hélice	35.40
A61225-3	12.7 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	44.30
A61225-3-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	57.50
A61225-5	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	38.90
A61225-6	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	35.40
A61225-6-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	46.00
A81225-2	12.7 mm	25.0 mm	8.0 mm	70.0 mm	hélice	35.40
A81225-3	12.7 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	44.30
A81225-5	12.7 mm	25.0 mm	8.0 mm	70.0 mm	hélice	38.90
A81225-6	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisée	35.40
A61525-2	16.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	44.60
A61525-3	16.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	55.90
A61525-5	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	49.00
A61525-6	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	44.60
A81525-2	16.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	44.60
A81525-3	16.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	55.90
A81525-6	16.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	44.60
A62025-2	19.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	66.30
A62025-3	19.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	83.10
A62025-6	19.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	66.30
A82025-2	19.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	66.30
A82025-3	19.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	83.10
A82025-6	19.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	66.30
A62525-2	25.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	92.70
A62525-3	25.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	115.90
A62525-6	25.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	92.70
A82525-2	25.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	92.70



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
A82525-3	25.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	115.90
A82525-6	25.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	92.70

Cylindrique avec denture front



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
B31.506-2	1.5 mm	6.0 mm	3.0 mm	38.0 mm	hélice	10.30
B31.506-6	1.5 mm	6.0 mm	3.0 mm	38.0 mm	croisée	10.30
B30211-2	2.0 mm	11.0 mm	3.0 mm	38.0 mm	hélice	10.30
B30211-6	2.0 mm	11.0 mm	3.0 mm	38.0 mm	croisée	10.30
B32.512-2	2.5 mm	12.0 mm	3.0 mm	38.0 mm	hélice	10.30
B32.512-6	2.5 mm	12.0 mm	3.0 mm	38.0 mm	croisée	10.30
B30314-2	3.0 mm	14.0 mm	3.0 mm	38.0 mm	hélice	10.30
B30314-2-100-o-a	3.0 mm	14.0 mm	3.0 mm	100.0 mm	hélice	27.00
B30314-2-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	hélice	13.20
B30314-2-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	hélice	16.90
B30314-3	3.0 mm	14.0 mm	3.0 mm	38.0 mm	Alu-Cut	12.90
B30314-6	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	10.30
B30314-6-100-o-a	3.0 mm	14.0 mm	3.0 mm	100.0 mm	croisée	27.00
B30314-6-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	croisée	13.20
B30314-6-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	croisée	16.90
B30314-6-TIALN	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	16.00
B60312-2	3.0 mm	14.0 mm	6.0 mm	50.0 mm	hélice	17.70
B60312-6	3.0 mm	14.0 mm	6.0 mm	50.0 mm	croisée	17.70



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
B60413-2	4.0 mm	13.0 mm	6.0 mm	50 mm	hélice	17.70
B60413-6	4.0 mm	14.0 mm	6.0 mm	50.0 mm	croisée	17.70
B30512-2	5.0 mm	12.7 mm	3.0 mm	38.0 mm	hélice	24.90
B30512-6	5.0 mm	12.7 mm	3.0 mm	38.0 mm	croisée	24.90
B60516-2	5.0 mm	16.0 mm	6.0 mm	50.0 mm	hélice	17.70
B60516-6	5.0 mm	16.0 mm	6.0 mm	50.0 mm	croisée	17.70
B60618-2	6.0 mm	18.0 mm	6.0 mm	50.0 mm	hélice	17.70
B60618-2-100-o-a	6.0 mm	18.0 mm	6.0 mm	100.0 mm	hélice	47.20
B60618-2-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	hélice	72.60
B60618-3	6.0 mm	18.0 mm	6.0 mm	50.0 mm	Alu-Cut	22.20
B60618-6	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	17.70
B60618-6-100-o-a	6.0 mm	18.0 mm	6.0 mm	100.0 mm	croisée	47.20
B60618-6-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	croisée	72.60
B60618-6-TIALN	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	23.00
B60625-2	6.0 mm	25.0 mm	6.0 mm	50.0 mm	hélice	25.60
B60625-6	6.0 mm	25.0 mm	6.0 mm	50.0 mm	croisée	25.60
B30605-2	6.3 mm	4.7 mm	3.0 mm	37.0 mm	hélice	17.00
B30605-6	6.3 mm	4.7 mm	3.0 mm	37.0 mm	croisée	17.00
B30612-2	6.3 mm	12.7 mm	3.0 mm	45.0 mm	hélice	17.00
B30612-3	6.3 mm	12.7 mm	3.0 mm	45.0 mm	Alu-Cut	21.20
B30612-6	6.3 mm	12.7 mm	3.0 mm	45.0 mm	croisée	17.00
B60820-2	8.0 mm	19.0 mm	6.0 mm	64.0 mm	hélice	23.20
B60820-2-170-o-a	8.0 mm	19.2 mm	6.0 mm	170.0 mm	hélice	41.30
B60820-3	8.0 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	29.00
B60820-6	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	23.20
B60820-6-170-o-a	8.0 mm	19.2 mm	6.0 mm	170.0 mm	croisée	41.30
B60820-6-TIALN	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	32.40



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
B61014-2	9.6 mm	13.5 mm	6.0 mm	59.0 mm	hélice	27.40
B61014-6	9.6 mm	13.5 mm	6.0 mm	59.0 mm	croisée	27.40
B61020-2	9.6 mm	19.0 mm	6.0 mm	64.0 mm	hélice	24.90
B61020-2-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	hélice	48.70
B61020-3	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	31.20
B61020-3-TIALN	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	43.60
B61020-5	9.6 mm	19.0 mm	6.0 mm	64.0 mm	hélice	27.50
B61020-6	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	24.90
B61020-6-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	croisée	48.70
B61020-6-TIALN	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	34.90
B61025-2	9.6 mm	25.0 mm	6.0 mm	70.0 mm	hélice	29.70
B61025-6	9.6 mm	25.0 mm	6.0 mm	70.0 mm	croisée	29.70
B61125-2	11.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	36.10
B61125-6	11.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	36.10
B61220-2	12.7 mm	19.0 mm	6.0 mm	64.0 mm	hélice	38.10
B61220-6	12.7 mm	19.0 mm	6.0 mm	64.0 mm	croisée	38.10
B61225-2	12.7 mm	25.0 mm	6.0 mm	70.0 mm	hélice	38.90
B61225-2-175-o-a	12.7 mm	25.0 mm	6.0 mm	178.0 mm	hélice	68.90
B61225-3	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	48.80
B61225-3-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	63.20
B61225-5	12.7 mm	25.0 mm	6.0 mm	70.0 mm	hélice	42.80
B61225-6	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	38.90
B61225-6-175-o-a	12.7 mm	25.4 mm	6.0 mm	175 mm	croisée	68.90
B61225-6-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	50.60
B81225-2	12.7 mm	25.0 mm	8.0 mm	70.0 mm	hélice	38.90
B81225-3	12.7 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	48.80
B81225-5	12.7 mm	25.0 mm	8.0 mm	70.0 mm	hélice	42.80



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
B81225-6	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisée	38.90
B61525-2	16.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	49.10
B61525-3	16.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	61.50
B61525-5	16.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	54.00
B61525-6	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	49.10
B81525-2	16.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	49.10
B81525-3	16.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	61.50
B81525-6	16.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	49.10
B62025-2	19.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	73.00
B62025-3	19.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	91.40
B62025-6	19.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	73.00
B82025-2	19.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	73.00
B82025-3	19.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu Cut	91.40
B82025-6	19.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	73.00
B62525-2	25.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	102.00
B62525-3	25.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	127.50
B62525-6	25.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	102.00
B82525-2	25.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	102.00
B82525-3	25.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	127.50
B82525-6	25.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	102.00



Cylindrique à bout rond



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
C30104-2-Micro	1.0 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
C31.504-2-Micro	1.5 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
C30204-2-Micro	2.0 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
C30211-2	2.0 mm	11.0 mm	3.0 mm	38.0 mm	hélice	9.40
C30211-6	2.0 mm	11.0 mm	3.0 mm	38.0 mm	croisée	9.40
C32.511-2	2.5 mm	11.0 mm	3.0 mm	38.0 mm	hélice	9.40
C32.511-6	2.5 mm	11.0 mm	3.0 mm	38.0 mm	croisée	9.40
C30312-2	3.0 mm	14.0 mm	3.0 mm	38.0 mm	hélice	9.40
C30312-2-100-o-a	3.0 mm	14.0 mm	3.0 mm	100.0 mm	hélice	24.50
C30312-2-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	hélice	13.70
C30312-2-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	hélice	15.40
C30312-3	3.0 mm	14.0 mm	3.0 mm	38.0 mm	Alu-Cut	11.70
C30312-6	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	9.40
C30312-6-100-o-a	3.0 mm	14.0 mm	3.0 mm	100.0 mm	croisée	24.50
C30312-6-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	croisée	13.70
C30312-6-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	croisée	15.40
C30312-6-TIALN	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	14.60
C60312-2	3.0 mm	14.0 mm	6.0 mm	50.0 mm	hélice	18.80
C60312-6	3.0 mm	14.0 mm	6.0 mm	50.0 mm	croisée	18.80
C60413-2	4.0 mm	14.0 mm	6.0 mm	50.0 mm	hélice	18.80
C60413-6	4.0 mm	14.0 mm	6.0 mm	50.0 mm	croisée	18.80
C30512-2	5.0 mm	12.7 mm	3.0 mm	38.0 mm	hélice	22.70



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
C30512-6	5.0 mm	12.7 mm	3.0 mm	38.0 mm	croisée	22.70
C60516-2	5.0 mm	16.0 mm	6.0 mm	50.0 mm	hélice	18.80
C60516-6	5.0 mm	16.0 mm	6.0 mm	50.0 mm	croisée	18.80
C60618-2	6.0 mm	18.0 mm	6.0 mm	50.0 mm	hélice	18.80
C60618-2-100-o-a	6.0 mm	18.0 mm	6.0 mm	100.0 mm	hélice	44.40
C60618-2-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	hélice	67.50
C60618-3	6.0 mm	18.0 mm	6.0 mm	50.0 mm	Alu-Cut	23.50
C60618-6	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	18.80
C60618-6-100-o-a	6.0 mm	18.0 mm	6.0 mm	100.0 mm	croisée	44.40
C60618-6-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	croisée	67.50
C60618-6-TIALN	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	24.40
C60625-2	6.0 mm	25.0 mm	6.0 mm	50.0 mm	hélice	25.70
C60625-6	6.0 mm	25.0 mm	6.0 mm	50.0 mm	croisée	25.70
C30612-2	6.3 mm	12.7 mm	3.0 mm	45.0 mm	hélice	15.40
C30612-3	6.3 mm	12.7 mm	3.0 mm	45.0 mm	Alu-Cut	19.30
C30612-6	6.3 mm	12.7 mm	3.0 mm	45.0 mm	croisée	15.40
C60820-2	8.0 mm	19.0 mm	6.0 mm	64.0 mm	hélice	23.00
C60820-2-170-o-a	8.0 mm	19.2 mm	6.0 mm	170.0 mm	hélice	39.70
C60820-3	8.0 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	28.80
C60820-5	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisé-max	25.20
C60820-6	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	23.00
C60820-6-170-o-a	8.0 mm	19.2 mm	6.0 mm	170.0 mm	croisée	39.70
C60820-6-TIALN	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	32.10
C61020-2	9.6 mm	19.0 mm	6.0 mm	64.0 mm	hélice	25.20
C61020-2-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	hélice	41.50
C61020-3	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	31.60
C61020-3-TIALN	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	44.20



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
C61020-5	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisé-max	27.80
C61020-6	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	25.20
C61020-6-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	croisée	41.50
C61020-6-TIALN	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	35.30
C61025-2	9.6 mm	25.0 mm	6.0 mm	70.0 mm	hélice	29.60
C61025-6	9.6 mm	25.0 mm	6.0 mm	70.0 mm	croisée	29.60
C61125-2	11.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	36.10
C61125-3	11.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	45.10
C61125-6	11.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	36.10
C61210-2	12.0 mm	10.0 mm	6.0 mm	54.0 mm	hélice	39.90
C61210-6	12.0 mm	10.0 mm	6.0 mm	54.0 mm	croisée	39.90
C61225-2-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	hélice	58.90
C61225-6-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	croisée	58.90
C61220-2	12.7 mm	19.0 mm	6.0 mm	64.0 mm	hélice	39.10
C61220-3	12.7 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	48.90
C61220-6	12.7 mm	19.0 mm	6.0 mm	64.0 mm	croisée	39.10
C61225-2	12.7 mm	25.0 mm	6.0 mm	70.0 mm	hélice	39.70
C61225-3	12.7 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	49.70
C61225-3-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	64.50
C61225-5	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	43.60
C61225-6	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	39.70
C61225-6-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	51.60
C81225-2	12.7 mm	25.0 mm	8.0 mm	70.0 mm	hélice	39.70
C81225-3	12.7 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	49.70
C81225-5	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisé-max	43.60
C81225-6	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisée	39.70
C61525-2	16.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	49.90



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
C61525-3	16.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	62.60
C61525-5	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	55.00
C61525-6	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	49.90
C81525-2	16.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	49.90
C81525-3	16.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	62.60
C81525-6	16.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	49.90
C62025-2	19.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	71.70
C62025-3	19.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	89.80
C62025-6	19.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	71.70
C82025-2	19.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	71.70
C82025-3	19.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	89.80
C82025-6	19.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	71.70
C62525-2	25.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	97.40
C62525-6	25.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	97.40
C82525-2	25.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	97.40
C82525-6	25.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	97.40

Sphérique



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
D30101-2-Micro	1.0 mm	0.9 mm	3.0 mm	38.0 mm	hélice	14.90
D31.51.5-2-Micro	1.5 mm	1.35 mm	3.0 mm	38.0 mm	hélice	14.90
D30202-2	2.0 mm	1.8 mm	3.0 mm	38.0 mm	hélice	9.40
D30202-2-Micro	2.0 mm	1.8 mm	3.0 mm	38.0 mm	hélice	14.90



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
D30202-6	2.0 mm	1.8 mm	3.0 mm	38.0 mm	croisée	9.40
D32.52.5-2	2.5 mm	2.3 mm	3.0 mm	38.0 mm	hélice	9.40
D32.52.5-6	2.5 mm	2.3 mm	3.0 mm	38.0 mm	croisée	9.40
D30303-2	3.0 mm	2.5 mm	3.0 mm	38.0 mm	hélice	9.40
D30303-2-50-o-a	3.0 mm	2.7 mm	3.0 mm	50.0 mm	hélice	12.70
D30303-2-75-o-a	3.0 mm	2.7 mm	3.0 mm	75.0 mm	hélice	14.40
D30303-3	3.0 mm	2.5 mm	3.0 mm	38.0 mm	Alu-Cut	11.70
D30303-6	3.0 mm	2.5 mm	3.0 mm	38.0 mm	croisée	9.40
D30303-6-50-o-a	3.0 mm	2.7 mm	3.0 mm	50.0 mm	croisée	12.70
D30303-6-75-o-a	3.0 mm	2.7 mm	3.0 mm	75.0 mm	croisée	14.40
D30303-6-TIALN	3.0 mm	2.5 mm	3.0 mm	38.0 mm	croisée	14.60
D60303-2	3.0 mm	2.5 mm	6.0 mm	50.0 mm	hélice	17.20
D60303-6	3.0 mm	2.5 mm	6.0 mm	50.0 mm	croisée	17.20
D30404-2	4.0 mm	3.4 mm	3.0 mm	38.0 mm	hélice	22.70
D30404-3	4.0 mm	3.4 mm	3.0 mm	38.0 mm	Alu-Cut	28.30
D30404-6	4.0 mm	3.4 mm	3.0 mm	38.0 mm	croisée	22.70
D60404-2	4.0 mm	3.0 mm	6.0 mm	50.0 mm	hélice	17.20
D60404-6	4.0 mm	3.0 mm	6.0 mm	50.0 mm	croisée	17.20
D30505-2	5.0 mm	4.7 mm	3.0 mm	38.0 mm	hélice	22.70
D30505-6	5.0 mm	4.7 mm	3.0 mm	38.0 mm	croisée	22.70
D60505-2	5.0 mm	4.0 mm	6.0 mm	50.0 mm	hélice	17.20
D60505-6	5.0 mm	4.0 mm	6.0 mm	50.0 mm	croisée	17.20
D60606-2	6.0 mm	4.7 mm	6.0 mm	50.0 mm	hélice	17.20
D60606-3	6.0 mm	4.7 mm	6.0 mm	50.0 mm	Alu-Cut	21.60
D60606-6	6.0 mm	4.7 mm	6.0 mm	50.0 mm	croisée	17.20
D60606-6-TIALN	6.0 mm	5.7 mm	6.0 mm	50.0 mm	croisée	22.40
D30606-2	6.3 mm	5.0 mm	3.0 mm	38.0 mm	hélice	15.40



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
D30606-3	6.3 mm	5.0 mm	3.0 mm	38.0 mm	Alu-Cut	19.30
D30606-6	6.3 mm	5.0 mm	3.0 mm	38.0 mm	croisée	15.40
D60808-2	8.0 mm	6.0 mm	6.0 mm	52.0 mm	hélice	18.50
D60808-2-180-o-a	8.0 mm	7.0 mm	6.0 mm	180.0 mm	hélice	35.20
D60808-3	8.0 mm	6.0 mm	6.0 mm	52.0 mm	Alu-Cut	23.20
D60808-6	8.0 mm	6.0 mm	6.0 mm	52.0 mm	croisée	18.50
D60808-6-180-o-a	8.0 mm	7.0 mm	6.0 mm	180.0 mm	croisée	35.20
D60808-6-TIALN	8.0 mm	6.0 mm	6.0 mm	52.0 mm	croisée	25.90
D61010-2	9.6 mm	8.0 mm	6.0 mm	54.0 mm	hélice	20.70
D61010-2-185-o-a	9.6 mm	8.5 mm	6.0 mm	185.0 mm	hélice	35.80
D61010-3	9.6 mm	8.0 mm	6.0 mm	54.0 mm	Alu-Cut	25.90
D61010-3-TIALN	9.6 mm	8.0 mm	6.0 mm	54.0 mm	Alu-Cut	36.20
D61010-5	9.6 mm	8.5 mm	6.0 mm	54.0 mm	croisé-max	22.80
D61010-6	9.6 mm	8.0 mm	6.0 mm	54.0 mm	croisée	20.70
D61010-6-185-o-a	9.6 mm	8.5 mm	6.0 mm	185.0 mm	croisée	35.80
D61010-6-TIALN	9.6 mm	8.5 mm	6.0 mm	54.0 mm	croisée	29.00
D61111-2	11.0 mm	9.5 mm	6.0 mm	55.0 mm	hélice	24.00
D61111-6	11.0 mm	9.5 mm	6.0 mm	55.0 mm	croisée	24.00
D61212-6-162-o-a	12.5 mm	11.4 mm	6.0 mm	162.0 mm	croisée	43.80
D61212-2	12.7 mm	11.0 mm	6.0 mm	56.0 mm	hélice	27.90
D61212-3	12.7 mm	11.0 mm	6.0 mm	56.0 mm	Alu-Cut	35.00
D61212-3-TIALN	12.7 mm	11.0 mm	6.0 mm	56.0 mm	Alu-Cut	45.40
D61212-5	12.7 mm	11.0 mm	6.0 mm	56.0 mm	croisé-max	30.70
D61212-6	12.7 mm	11.0 mm	6.0 mm	56.0 mm	croisée	27.90
D61212-6-TIALN	12.7 mm	11.0 mm	6.0 mm	56.0 mm	croisée	36.30
D81212-2	12.7 mm	11.0 mm	8.0 mm	56.0 mm	hélice	27.90
D81212-3	12.7 mm	11.0 mm	8.0 mm	56.0 mm	Alu-Cut	35.00



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
D81212-6	12.7 mm	11.0 mm	8.0 mm	56.0 mm	croisée	27.90
D61515-2	16.0 mm	14.0 mm	6.0 mm	59.0 mm	hélice	34.60
D61515-3	16.0 mm	14.0 mm	6.0 mm	59.0 mm	Alu-Cut	43.40
D61515-6	16.0 mm	14.0 mm	6.0 mm	59.0 mm	croisée	34.60
D81515-2	16.0 mm	14.0 mm	8.0 mm	59.0 mm	hélice	34.60
D81515-3	16.0 mm	14.0 mm	8.0 mm	59.0 mm	Alu-Cut	43.40
D81515-6	16.0 mm	14.0 mm	8.0 mm	59.0 mm	croisée	34.60
D62020-2	19.0 mm	16.5 mm	6.0 mm	62.0 mm	hélice	47.80
D62020-3	19.0 mm	16.5 mm	6.0 mm	62.0 mm	Alu-Cut	59.90
D62020-6	19.0 mm	16.5 mm	6.0 mm	62.0 mm	croisée	47.80
D82020-2	19.0 mm	16.5 mm	8.0 mm	62.0 mm	hélice	47.80
D82020-3	19.0 mm	16.5 mm	8.0 mm	62.0 mm	Alu-Cut	59.90
D82020-6	19.0 mm	16.5 mm	8.0 mm	62.0 mm	croisée	47.80
D62525-2	25.0 mm	22.0 mm	6.0 mm	67.0 mm	hélice	82.10
D62525-3	25.0 mm	22.0 mm	6.0 mm	67.0 mm	Alu-Cut	102.70
D62525-6	25.0 mm	22.0 mm	6.0 mm	67.0 mm	croisée	82.10
D82525-2	25.0 mm	22.0 mm	8.0 mm	67.0 mm	hélice	82.10
D82525-3	25.0 mm	22.0 mm	8.0 mm	67.0 mm	Alu-Cut	102.70
D82525-6	25.0 mm	22.0 mm	8.0 mm	67.0 mm	croisée	82.10



Ovale



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
E31.504-2-Micro	1.5 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
E30306-2	3.0 mm	6.0 mm	3.0 mm	38.0 mm	hélice	9.40
E30306-2-50-o-a	3.0 mm	6.0 mm	3.0 mm	50.0 mm	hélice	12.30
E30306-2-75-o-a	3.0 mm	6.0 mm	3.0 mm	75.0 mm	hélice	15.10
E30306-3	3.0 mm	6.0 mm	3.0 mm	38.0 mm	Alu-Cut	11.70
E30306-6	3.0 mm	6.0 mm	3.0 mm	38.0 mm	croisée	9.40
E30306-6-50-o-a	3.0 mm	6.0 mm	3.0 mm	50.0 mm	croisée	12.30
E30306-6-75-o-a	3.0 mm	6.0 mm	3.0 mm	75.0 mm	croisée	15.10
E30508-2	5.0 mm	8.0 mm	3.0 mm	38.0 mm	hélice	22.70
E30508-3	5.0 mm	8.0 mm	3.0 mm	38.0 mm	Alu-Cut	28.30
E30508-6	5.0 mm	8.0 mm	3.0 mm	38.0 mm	croisée	22.70
E60610-2	6.0 mm	10.0 mm	6.0 mm	50.0 mm	hélice	21.10
E60610-3	6.0 mm	10.0 mm	6.0 mm	50.0 mm	Alu-Cut	26.40
E60610-6	6.0 mm	10.0 mm	6.0 mm	50.0 mm	croisée	21.10
E30610-2	6.3 mm	9.5 mm	3.0 mm	42.0 mm	hélice	15.40
E30610-3	6.3 mm	9.5 mm	3.0 mm	42.0 mm	Alu-Cut	19.30
E30610-6	6.3 mm	9.5 mm	3.0 mm	42.0 mm	croisée	15.40
E60815-2	8.0 mm	15.0 mm	6.0 mm	60.0 mm	hélice	23.00
E60815-3	8.0 mm	15.0 mm	6.0 mm	60.0 mm	Alu-Cut	28.80
E60815-6	8.0 mm	15.0 mm	6.0 mm	60.0 mm	croisée	23.00
E61015-2	9.6 mm	16.0 mm	6.0 mm	60.0 mm	hélice	25.20
E61015-2-165-o-a	9.6 mm	16.0 mm	6.0 mm	168.0 mm	hélice	41.80



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
E61015-3	9.6 mm	16.0 mm	6.0 mm	60.0 mm	Alu-Cut	31.60
E61015-5	9.6 mm	16.0 mm	6.0 mm	60.0 mm	croisé-max	27.80
E61015-6	9.6 mm	16.0 mm	6.0 mm	60.0 mm	croisée	25.20
E61015-6-165-o-a	9.6 mm	16.0 mm	6.0 mm	168.0 mm	croisée	41.80
E61220-2	12.7 mm	22.0 mm	6.0 mm	67.0 mm	hélice	37.00
E61220-2-170-o-a	12.7 mm	22.0 mm	6.0 mm	175.0 mm	hélice	51.80
E61220-3	12.7 mm	22.0 mm	6.0 mm	67.0 mm	Alu-Cut	46.30
E61220-5	12.7 mm	22.0 mm	6.0 mm	67.0 mm	croisé-max	40.60
E61220-6	12.7 mm	22.0 mm	6.0 mm	67.0 mm	croisée	37.00
E61220-6-170-o-a	12.7 mm	22.0 mm	6.0 mm	175.0 mm	croisée	51.80
E81220-2	12.7 mm	22.0 mm	8.0 mm	67.0 mm	hélice	37.00
E81220-3	12.7 mm	22.0 mm	8.0 mm	67.0 mm	Alu Cut	46.30
E81220-6	12.7 mm	22.0 mm	8.0 mm	67.0 mm	croisée	37.00
E61525-2	16.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	51.40
E61525-3	16.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	64.30
E61525-6	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	51.40
E81525-2	16.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	51.40
E81525-3	16.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	64.30
E81525-6	16.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	51.40
E62025-2	19.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	69.00
E62025-3	19.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	86.20
E62025-6	19.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	69.00
E82025-2	19.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	69.00
E82025-3	19.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	86.20
E82025-6	19.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	69.00



Ogive à bout rond



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
F31.504-2-Micro	1.5 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
F30306-2	3.0 mm	6.0 mm	3.0 mm	38.0 mm	hélice	9.40
F30306-6	3.0 mm	6.0 mm	3.0 mm	38.0 mm	croisée	9.40
F30308-2	3.0 mm	8.0 mm	3.0 mm	38.0 mm	hélice	9.40
F30308-3	3.0 mm	8.0 mm	3.0 mm	38.0 mm	Alu-Cut	11.70
F30308-6	3.0 mm	8.0 mm	3.0 mm	38.0 mm	croisée	9.40
F30312-2	3.0 mm	14.0 mm	3.0 mm	38.0 mm	hélice	9.40
F30312-2-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	hélice	13.70
F30312-2-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	hélice	15.50
F30312-3	3.0 mm	14.0 mm	3.0 mm	38.0 mm	Alu-Cut	11.70
F30312-6	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	9.40
F30312-6-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	croisée	13.70
F30312-6-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	croisée	15.50
F30312-6-TIALN	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	14.60
F30512-2	5.0 mm	12.7 mm	3.0 mm	38.0 mm	hélice	22.70
F30512-6	5.0 mm	12.7 mm	3.0 mm	38.0 mm	croisée	22.70
F60618-2	6.0 mm	18.0 mm	6.0 mm	50.0 mm	hélice	19.60
F60618-2-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	hélice	67.50
F60618-3	6.0 mm	18.0 mm	6.0 mm	50.0 mm	Alu-Cut	24.50
F60618-6	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	19.60
F60618-6-150-o-a	6.0 mm	18.0 mm	6.0 mm	150.0 mm	croisée	67.50
F60618-6-TIALN	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	25.50



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
F30612-2	6.3 mm	12.7 mm	3.0 mm	45.0 mm	hélice	15.40
F30612-3	6.3 mm	12.7 mm	3.0 mm	45.0 mm	Alu-Cut	19.30
F30612-6	6.3 mm	12.7 mm	3.0 mm	45.0 mm	croisée	15.40
F60820-2	8.0 mm	20.0 mm	6.0 mm	65.0 mm	hélice	23.00
F60820-3	8.0 mm	20.0 mm	6.0 mm	65.0 mm	Alu-Cut	28.90
F60820-6	8.0 mm	20.0 mm	6.0 mm	65.0 mm	croisée	23.00
F61020-2	9.6 mm	19.0 mm	6.0 mm	64.0 mm	hélice	24.70
F61020-2-170-o-a	9.6 mm	19.0 mm	6.0 mm	170.0 mm	hélice	39.80
F61020-3	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	30.90
F61020-3-TIALN	9.6 mm	19.0 mm	6.0 mm	65.0 mm	Alu-Cut	43.20
F61020-5	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisé-max	27.20
F61020-6	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	24.70
F61020-6-170-o-a	9.6 mm	19.0 mm	6.0 mm	170.0 mm	croisée	39.80
F61020-6-TIALN	9.6 mm	19.0 mm	6.0 mm	65.0 mm	croisée	34.60
F61125-2	11.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	34.30
F61125-6	11.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	34.30
F61225-2-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	hélice	52.00
F61225-6-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	croisée	52.00
F61220-2	12.7 mm	19.0 mm	6.0 mm	64.0 mm	hélice	36.10
F61220-6	12.7 mm	19.0 mm	6.0 mm	64.0 mm	croisée	36.10
F61225-2	12.7 mm	25.0 mm	6.0 mm	70.0 mm	hélice	36.50
F61225-3	12.7 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	45.80
F61225-3-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	59.40
F61225-5	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	40.20
F61225-6	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	36.50
F61225-6-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	47.50
F81225-2	12.7 mm	25.0 mm	8.0 mm	70.0 mm	hélice	36.50



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
F81225-3	12.7 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	45.80
F81225-5	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisé-max	40.20
F81225-6	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisée	36.50
F61525-2	16.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	50.40
F61525-3	16.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	63.20
F61525-5	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	55.50
F61525-6	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	50.40
F61530-2	16.0 mm	30.0 mm	6.0 mm	75.0 mm	hélice	63.80
F61530-6	16.0 mm	30.0 mm	6.0 mm	75.0 mm	croisée	63.80
F81525-2	16.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	50.40
F81525-3	16.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	63.20
F81525-5	16.0 mm	25.0 mm	8.0 mm	70.0 mm	croisé-max	55.50
F81525-6	16.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	50.40
F62025-2	19.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	66.30
F62025-3	19.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	83.10
F62025-6	19.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	66.30
F62032-2	19.0 mm	32.0 mm	6.0 mm	77.0 mm	hélice	83.50
F62032-3	19.0 mm	32.0 mm	6.0 mm	77.0 mm	Alu-Cut	104.40
F62032-6	19.0 mm	32.0 mm	6.0 mm	77.0 mm	croisée	83.50
F62038-2	19.0 mm	38.0 mm	6.0 mm	83.0 mm	hélice	98.00
F62038-3	19.0 mm	38.0 mm	6.0 mm	83.0 mm	Alu-Cut	122.60
F62038-6	19.0 mm	38.0 mm	6.0 mm	83.0 mm	croisée	98.00
F82025-2	19.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	66.30
F82025-3	19.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	83.10
F82025-6	19.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	66.30
F82032-2	19.0 mm	32.0 mm	8.0 mm	77.0 mm	hélice	83.50
F82032-3	19.0 mm	32.0 mm	8.0 mm	77.0 mm	Alu-Cut	104.40



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
F82032-6	19.0 mm	32.0 mm	8.0 mm	77.0 mm	croisée	83.50
F82038-2	19.0 mm	38.0 mm	8.0 mm	83.0 mm	hélice	98.00
F82038-3	19.0 mm	38.0 mm	8.0 mm	83.0 mm	Alu-Cut	122.60
F82038-6	19.0 mm	38.0 mm	8.0 mm	83.0 mm	croisée	98.00

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WMC-Nummer	Kopf-Ø	Kopflänge	Schaft-Ø	Totallänge	Zahnung	Preis CHF/Stk.
G31.504-2-Micro	1.5 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
G30306-2	3.0 mm	6.0 mm	3.0 mm	38.0 mm	hélice	9.40
G30306-6	3.0 mm	6.0 mm	3.0 mm	38.0 mm	croisée	9.40
G30310-2	3.0 mm	10.0 mm	3.0 mm	38.0 mm	hélice	9.40
G30310-6	3.0 mm	10.0 mm	3.0 mm	38.0 mm	croisée	9.40
G30312-2	3.0 mm	14.0 mm	3.0 mm	38.0 mm	hélice	9.40
G30312-2-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	hélice	12.30
G30312-2-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	hélice	15.10
G30312-3	3.0 mm	14.0 mm	3.0 mm	38.0 mm	Alu-Cut	11.70
G30312-6	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	9.40
G30312-6-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	croisée	12.30
G30312-6-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	croisée	15.10
G30312-6-TIALN	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	14.60
G30314-4	3.0 mm	14.0 mm	3.0 mm	44.0 mm	hélice fine	11.80
G30512-2	5.0 mm	12.7 mm	3.0 mm	38.0 mm	hélice	22.70
G30512-6	5.0 mm	12.7 mm	3.0 mm	38.0 mm	croisée	22.70



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
G60618-2	6.0 mm	18.0 mm	6.0 mm	50.0 mm	hélice	19.60
G60618-3	6.0 mm	18.0 mm	6.0 mm	50.0 mm	Alu Cut	24.50
G60618-6	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	19.60
G60618-6-TIALN	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	25.50
G30612-2	6.3 mm	12.7 mm	3.0 mm	45.0 mm	hélice	15.40
G30612-3	6.3 mm	12.7 mm	3.0 mm	45.0 mm	Alu Cut	19.30
G30612-6	6.3 mm	12.7 mm	3.0 mm	45.0 mm	croisée	15.40
G60820-2	8.0 mm	19.0 mm	6.0 mm	64.0 mm	hélice	23.80
G60820-3	8.0 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	29.80
G60820-6	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	26.10
G61020-2	9.6 mm	19.0 mm	6.0 mm	64.0 mm	hélice	26.40
G61020-2-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	hélice	41.80
G61020-3	9.6 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	32.90
G61020-5	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisé-max	29.00
G61020-6	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	26.40
G61020-6-170-o-a	9.6 mm	19.2 mm	6.0 mm	170.0 mm	croisée	41.80
G61020-6-TIALN	9.6 mm	19.0 mm	6.0 mm	64.0 mm	croisée	36.90
G61225-2-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	hélice	51.80
G61225-6-175-o-a	12.5 mm	25.4 mm	6.0 mm	175.0 mm	croisée	51.80
G61220-2	12.7 mm	19.0 mm	6.0 mm	64.0 mm	hélice	35.80
G61220-6	12.7 mm	19.0 mm	6.0 mm	64.0 mm	croisée	35.80
G61225-2	12.7 mm	25.0 mm	6.0 mm	70.0 mm	hélice	35.80
G61225-3	12.7 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	44.80
G61225-5	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	39.40
G61225-6	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	35.80
G61225-6-TIALN	12.7 mm	25.0 mm	6.0 mm	70.0 mm	croisée	46.60
G61230-2	12.7 mm	30.0 mm	6.0 mm	75.0 mm	hélice	49.60



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
G61230-6	12.7 mm	30.0 mm	6.0 mm	75.0 mm	croisée	49.60
G81225-2	12.7 mm	25.0 mm	8.0 mm	70.0 mm	hélice	35.80
G81225-3	12.7 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	44.80
G81225-5	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisé-max	39.40
G81225-6	12.7 mm	25.0 mm	8.0 mm	70.0 mm	croisée	35.80
G81230-2	12.7 mm	30.0 mm	8.0 mm	75.0 mm	hélice	49.60
G81230-6	12.7 mm	30.0 mm	8.0 mm	75.0 mm	croisée	49.60
G61525-2	16.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	49.80
G61525-3	16.0 mm	25.0 mm	6.0 mm	70.0 mm	Alu-Cut	62.30
G61525-6	16.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	49.80
G61530-2	16.0 mm	30.0 mm	6.0 mm	75.0 mm	hélice	66.30
G61530-6	16.0 mm	30.0 mm	6.0 mm	75.0 mm	croisée	66.30
G81525-2	16.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	49.80
G81525-3	16.0 mm	25.0 mm	8.0 mm	70.0 mm	Alu-Cut	62.30
G81525-6	16.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	49.80
G62025-2	19.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	66.30
G62025-6	19.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	66.30
G62038-2	19.0 mm	38.0 mm	6.0 mm	83.0 mm	hélice	98.00
G62038-6	19.0 mm	38.0 mm	6.0 mm	83.0 mm	croisée	98.00
G82025-2	19.0 mm	25.0 mm	8.0 mm	70.0 mm	hélice	66.30
G82025-6	19.0 mm	25.0 mm	8.0 mm	70.0 mm	croisée	66.30
G82038-2	19.0 mm	38.0 mm	8.0 mm	83.0 mm	hélice	98.00
G82038-6	19.0 mm	38.0 mm	8.0 mm	83.0 mm	croisée	98.00



Flamme



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
H30306-2	3.0 mm	6.0 mm	3.0 mm	38.0 mm	hélice	9.40
H30306-2-50-o-a	3.0 mm	6.0 mm	3.0 mm	50.0 mm	hélice	12.30
H30306-2-75-o-a	3.0 mm	6.0 mm	3.0 mm	75.0 mm	hélice	15.10
H30306-6	3.0 mm	6.0 mm	3.0 mm	38.0 mm	croisée	9.40
H30306-6-50-o-a	3.0 mm	6.0 mm	3.0 mm	50.0 mm	croisée	12.30
H30306-6-75-o-a	3.0 mm	6.0 mm	3.0 mm	75.0 mm	croisée	15.10
H30510-2	5.0 mm	9.5 mm	3.0 mm	38.0 mm	hélice	22.70
H30510-6	5.0 mm	9.5 mm	3.0 mm	38.0 mm	croisée	22.70
H30612-2	6.0 mm	10.0 mm	3.0 mm	43.0 mm	hélice	15.40
H30612-6	6.0 mm	10.0 mm	3.0 mm	43.0 mm	croisée	15.40
H60614-2	6.0 mm	14.0 mm	6.0 mm	50.0 mm	hélice	19.60
H60614-6	6.0 mm	14.0 mm	6.0 mm	50.0 mm	croisée	19.60
H60820-2	8.0 mm	19.0 mm	6.0 mm	64.0 mm	hélice	25.90
H60820-2-170-o-a	8.0 mm	19.0 mm	6.0 mm	172.0 mm	hélice	39.70
H60820-3	8.0 mm	19.0 mm	6.0 mm	64.0 mm	Alu-Cut	32.40
H60820-6	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	25.90
H60820-6-170-o-a	8.0 mm	19.0 mm	6.0 mm	172.0 mm	croisée	39.70
H60820-6-TIALN	8.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	36.30
H61020-2	9.6 mm	19.0 mm	6.0 mm	65.0 mm	hélice	45.00
H61020-3	9.6 mm	19.0 mm	6.0 mm	65.0 mm	Alu-Cut	56.20
H61020-6	9.6 mm	19.0 mm	6.0 mm	65.0 mm	croisée	45.00
H61232-2	12.7 mm	32.0 mm	6.0 mm	77.0 mm	hélice	52.90



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
H61232-2-182-o-a	12.7 mm	32.0 mm	6.0 mm	178.0 mm	hélice	66.70
H61232-3	12.7 mm	32.0 mm	6.0 mm	77.0 mm	Alu-Cut	66.10
H61232-5	12.7 mm	32.0 mm	6.0 mm	77.0 mm	croisé-max	58.20
H61232-6	12.7 mm	32.0 mm	6.0 mm	77.0 mm	croisée	52.90
H61232-6-182-o-a	12.7 mm	32.0 mm	6.0 mm	178.0 mm	croisée	66.70
H61232-6-TIALN	12.7 mm	32.0 mm	6.0 mm	77.0 mm	croisée	68.70
H81232-2	12.7 mm	32.0 mm	8.0 mm	77.0 mm	hélice	52.90
H81232-3	12.7 mm	32.0 mm	8.0 mm	77.0 mm	Alu-Cut	66.10
H81232-6	12.7 mm	32.0 mm	8.0 mm	77.0 mm	croisée	52.90
H61535-2	16.0 mm	36.0 mm	6.0 mm	81.0 mm	hélice	73.00
H61535-3	16.0 mm	36.0 mm	6.0 mm	81.0 mm	Alu-Cut	91.30
H61535-6	16.0 mm	36.0 mm	6.0 mm	81.0 mm	croisée	73.00
H81535-2	16.0 mm	36.0 mm	8.0 mm	81.0 mm	hélice	73.00
H81535-3	16.0 mm	36.0 mm	8.0 mm	81.0 mm	Alu-Cut	91.30
H81535-6	16.0 mm	36.0 mm	8.0 mm	81.0 mm	croisée	73.00
H62042-2	19.0 mm	41.0 mm	6.0 mm	86.0 mm	hélice	92.70
H62042-6	19.0 mm	41.0 mm	6.0 mm	86.0 mm	croisée	92.70
H82042-2	19.0 mm	41.0 mm	8.0 mm	86.0 mm	hélice	92.70
H82042-6	19.0 mm	41.0 mm	8.0 mm	86.0 mm	croisée	92.70



Conique à 60°



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
J30303-2	3.0 mm	2.5 mm	3.0 mm	38.0 mm	hélice	9.40
J30303-6	3.0 mm	2.5 mm	3.0 mm	38.0 mm	croisée	9.40
J60606-2	6.0 mm	4.0 mm	6.0 mm	50.0 mm	hélice	17.20
J60606-6	6.0 mm	4.0 mm	6.0 mm	50.0 mm	croisée	17.20
J61008-2	9.6 mm	8.0 mm	6.0 mm	56.0 mm	hélice	22.50
J61008-6	9.6 mm	8.0 mm	6.0 mm	56.0 mm	croisée	22.50
J61210-2	12.7 mm	11.0 mm	6.0 mm	59.0 mm	hélice	27.40
J61210-6	12.7 mm	11.0 mm	6.0 mm	59.0 mm	croisée	27.40
J81210-2	12.7 mm	11.0 mm	8.0 mm	59.0 mm	hélice	27.40
J81210-6	12.7 mm	11.0 mm	8.0 mm	59.0 mm	croisée	27.40
J61512-2	16.0 mm	14.5 mm	6.0 mm	63.0 mm	hélice	36.50
J61512-6	16.0 mm	14.5 mm	6.0 mm	63.0 mm	croisée	36.50
J81512-2	16.0 mm	14.5 mm	8.0 mm	63.0 mm	hélice	36.50
J81512-6	16.0 mm	14.5 mm	8.0 mm	63.0 mm	croisée	36.50
J62018-2	19.0 mm	17.5 mm	6.0 mm	65.0 mm	hélice	48.00
J62018-6	19.0 mm	17.5 mm	6.0 mm	65.0 mm	croisée	48.00
J82018-2	19.0 mm	17.5 mm	8.0 mm	65.0 mm	hélice	48.00
J82018-6	19.0 mm	17.5 mm	8.0 mm	65.0 mm	croisée	48.00
J62520-2	25.0 mm	24.5 mm	6.0 mm	70.0 mm	hélice	76.90
J62520-6	25.0 mm	24.5 mm	6.0 mm	70.0 mm	croisée	76.90
J82520-2	25.0 mm	24.5 mm	8.0 mm	70.0 mm	hélice	76.90
J82520-6	25.0 mm	24.5 mm	8.0 mm	70.0 mm	croisée	76.90



Conique à 90°



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
K30303-2	3.0 mm	1.5 mm	3.0 mm	38.0 mm	hélice	9.40
K30303-6	3.0 mm	1.5 mm	3.0 mm	38.0 mm	croisée	9.40
K60603-2	6.0 mm	3.0 mm	6.0 mm	50.0 mm	hélice	17.20
K60603-6	6.0 mm	3.0 mm	6.0 mm	50.0 mm	croisée	16.40
K61004-2	9.6 mm	4.7 mm	6.0 mm	53.0 mm	hélice	22.50
K61004-6	9.6 mm	4.7 mm	6.0 mm	53.0 mm	croisée	22.50
K61206-2	12.7 mm	6.3 mm	6.0 mm	55.0 mm	hélice	27.40
K61206-6	12.7 mm	6.3 mm	6.0 mm	55.0 mm	croisée	27.40
K81206-2	12.7 mm	6.3 mm	8.0 mm	55.0 mm	hélice	27.40
K81206-6	12.7 mm	6.3 mm	8.0 mm	55.0 mm	croisée	27.40
K61508-2	16.0 mm	8.0 mm	6.0 mm	57.0 mm	hélice	36.50
K61508-6	16.0 mm	8.0 mm	6.0 mm	57.0 mm	croisée	36.50
K81508-2	16.0 mm	8.0 mm	8.0 mm	57.0 mm	hélice	36.50
K81508-6	16.0 mm	8.0 mm	8.0 mm	57.0 mm	croisée	36.50
K62012-2	19.0 mm	9.5 mm	6.0 mm	59.0 mm	hélice	48.00
K62012-6	19.0 mm	9.5 mm	6.0 mm	59.0 mm	croisée	48.00
K82012-2	19.0 mm	9.5 mm	8.0 mm	59.0 mm	hélice	48.00
K82012-6	19.0 mm	9.5 mm	8.0 mm	59.0 mm	croisée	48.00
K62512-2	25.0 mm	12.7 mm	6.0 mm	61.0 mm	hélice	76.90
K62512-6	25.0 mm	12.7 mm	6.0 mm	61.0 mm	croisée	76.90
K82512-2	25.0 mm	12.7 mm	8.0 mm	61.0 mm	hélice	76.90
K82512-6	25.0 mm	12.7 mm	8.0 mm	61.0 mm	croisée	76.90



Conique à bout rond



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
L30310-2	3.0 mm	10.0 mm	3.0 mm	38.0 mm	hélice	9.40
L30310-6	3.0 mm	10.0 mm	3.0 mm	38.0 mm	croisée	9.40
L30312-2	3.0 mm	14.0 mm	3.0 mm	38.0 mm	hélice	9.40
L30312-2-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	hélice	12.30
L30312-2-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	hélice	15.10
L30312-3	3.0 mm	14.0 mm	3.0 mm	38.0 mm	Alu-Cut	11.80
L30312-6	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	9.40
L30312-6-50-o-a	3.0 mm	14.0 mm	3.0 mm	50.0 mm	croisée	12.30
L30312-6-75-o-a	3.0 mm	14.0 mm	3.0 mm	75.0 mm	croisée	15.10
L30312-6-TIALN	3.0 mm	14.0 mm	3.0 mm	38.0 mm	croisée	14.60
L30512-2	5.0 mm	12.7 mm	3.0 mm	38.0 mm	hélice	22.70
L30512-6	5.0 mm	12.7 mm	3.0 mm	38.0 mm	croisée	22.70
L60618-2	6.0 mm	18.0 mm	6.0 mm	50.0 mm	hélice	20.00
L60618-3	6.0 mm	18.0 mm	6.0 mm	50.0 mm	Alu-Cut	25.10
L60618-6	6.0 mm	18.0 mm	6.0 mm	50.0 mm	croisée	20.00
L30612-2	6.3 mm	15.8 mm	3.0 mm	48.0 mm	hélice	15.40
L30612-3	6.3 mm	15.8 mm	3.0 mm	48.0 mm	Alu-Cut	19.30
L30612-6	6.3 mm	15.8 mm	3.0 mm	48.0 mm	croisée	15.40
L60822-2	8.0 mm	25.4 mm	6.0 mm	70.0 mm	hélice	26.30
L60822-3	8.0 mm	25.4 mm	6.0 mm	70.0 mm	Alu-Cut	32.90
L60822-5	8.0 mm	25.0 mm	6.0 mm	70.0 mm	croisé-max	28.90
L61026-2	9.6 mm	30.0 mm	6.0 mm	76.0 mm	hélice	31.60



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
L61026-2-176-o-a	9.6 mm	30.2 mm	6.0 mm	176.0 mm	hélice	50.80
L61026-3	9.6 mm	30.0 mm	6.0 mm	76.0 mm	Alu-Cut	39.60
L61026-5	9.6 mm	30.0 mm	6.0 mm	76.0 mm	croisé-max	34.70
L61026-6	9.6 mm	30.0 mm	6.0 mm	76.0 mm	croisée	31.60
L61026-6-176-o-a	9.6 mm	30.2 mm	6.0 mm	176.0 mm	croisée	50.80
L61020-2	10.0 mm	20.0 mm	6.0 mm	65.0 mm	hélice	31.60
L61020-3	10.0 mm	20.0 mm	6.0 mm	65.0 mm	Alu-Cut	39.50
L61020-6	10.0 mm	20.0 mm	6.0 mm	65.0 mm	croisée	31.60
L61225-2	12.0 mm	25.0 mm	6.0 mm	70.0 mm	hélice	38.60
L61225-6	12.0 mm	25.0 mm	6.0 mm	70.0 mm	croisée	38.60
L61228-2-182-o-a	12.5 mm	32.0 mm	6.0 mm	182.0 mm	hélice	57.20
L61228-6-182-o-a	12.5 mm	32.0 mm	6.0 mm	182.0 mm	croisée	57.20
L61228-2	12.7 mm	32.0 mm	6.0 mm	77.0 mm	hélice	38.60
L61228-3	12.7 mm	32.0 mm	6.0 mm	77.0 mm	Alu-Cut	48.30
L61228-3-TIALN	12.7 mm	32.0 mm	6.0 mm	77.0 mm	Alu-Cut	62.70
L61228-5	12.7 mm	32.0 mm	6.0 mm	77.0 mm	croisé-max	42.50
L61228-6	12.7 mm	32.0 mm	6.0 mm	77.0 mm	croisée	38.60
L61228-6-TIALN	12.7 mm	32.0 mm	6.0 mm	77.0 mm	hélice	50.10
L81228-2	12.7 mm	32.0 mm	8.0 mm	77.0 mm	hélice	38.60
L81228-3	12.7 mm	32.0 mm	8.0 mm	77.0 mm	Alu-Cut	48.30
L81228-5	12.7 mm	32.0 mm	8.0 mm	77.0 mm	croisé-max	42.50
L81228-6	12.7 mm	32.0 mm	8.0 mm	77.0 mm	croisée	38.60
L61533-2	16.0 mm	33.0 mm	6.0 mm	78.0 mm	hélice	75.90
L61533-3	16.0 mm	33.0 mm	6.0 mm	78.0 mm	Alu-Cut	95.10
L61533-5	16.0 mm	33.0 mm	6.0 mm	78.0 mm	croisé-max	83.40
L61533-6	16.0 mm	33.0 mm	6.0 mm	78.0 mm	croisée	75.90
L81533-2	16.0 mm	33.0 mm	8.0 mm	78.0 mm	hélice	75.90



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
L81533-3	16.0 mm	33.0 mm	8.0 mm	78.0 mm	Alu-Cut	95.10
L81533-6	16.0 mm	33.0 mm	8.0 mm	78.0 mm	croisée	75.90
L62038-2	19.0 mm	41.0 mm	6.0 mm	86.0 mm	hélice	100.10
L62038-6	19.0 mm	41.0 mm	6.0 mm	86.0 mm	croisée	100.10
L82038-2	19.0 mm	41.0 mm	8.0 mm	86.0 mm	hélice	100.10
L82038-6	19.0 mm	41.0 mm	8.0 mm	86.0 mm	croisée	100.10

Conique à bout pointu



WMC-Nummer	Kopf-Ø	Kopflänge	Schaft-Ø	Totallänge	Zahnung	Preis CHF/Stk.
M31.504-2-Micro	1.5 mm	4.0 mm	3.0 mm	38.0 mm	hélice	16.70
M30308-2	3.0 mm	8.0 mm	3.0 mm	38.0 mm	hélice	10.50
M30308-6	3.0 mm	8.0 mm	3.0 mm	38.0 mm	croisée	10.50
M30311-2	3.0 mm	11.0 mm	3.0 mm	38.0 mm	hélice	10.50
M30311-3	3.0 mm	11.0 mm	3.0 mm	38.0 mm	Alu-Cut	13.20
M30311-4	3.0 mm	11.0 mm	3.0 mm	38.0 mm	hélice fine	11.40
M30311-6	3.0 mm	11.0 mm	3.0 mm	38.0 mm	croisée	10.50
M30315-2	3.0 mm	15.0 mm	3.0 mm	38.0 mm	hélice	10.50
M30315-6	3.0 mm	15.0 mm	3.0 mm	38.0 mm	croisée	10.50
M60612-2	6.0 mm	12.7 mm	6.0 mm	50.0 mm	hélice	21.30
M60612-6	6.0 mm	12.7 mm	6.0 mm	50.0 mm	croisée	21.30
M60620-2	6.0 mm	20.0 mm	6.0 mm	50.0 mm	hélice	22.40
M60620-3	6.0 mm	20.0 mm	6.0 mm	50.0 mm	Alu-Cut	28.00
M60620-6	6.0 mm	20.0 mm	6.0 mm	50.0 mm	croisée	22.40



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
M60625-2	6.0 mm	25.0 mm	6.0 mm	50.0 mm	hélice	24.00
M60625-6	6.0 mm	25.0 mm	6.0 mm	50.0 mm	croisée	24.00
M30612-2	6.3 mm	12.7 mm	3.0 mm	49.0 mm	hélice	17.30
M30612-3	6.3 mm	12.7 mm	3.0 mm	49.0 mm	Alu-Cut	21.60
M30612-6	6.3 mm	12.7 mm	3.0 mm	49.0 mm	croisée	17.30
M60818-2	8.0 mm	18.0 mm	6.0 mm	64.0 mm	hélice	32.80
M60818-6	8.0 mm	18.0 mm	6.0 mm	64.0 mm	croisée	32.80
M61020-2	9.6 mm	16.0 mm	6.0 mm	64.0 mm	hélice	35.40
M61020-3	9.6 mm	16.0 mm	6.0 mm	64.0 mm	Alu-Cut	44.30
M61020-6	9.6 mm	16.0 mm	6.0 mm	64.0 mm	croisée	35.40
M61222-2	12.7 mm	22.0 mm	6.0 mm	71.0 mm	hélice	44.40
M61222-3	12.7 mm	22.0 mm	6.0 mm	71.0 mm	Alu-Cut	55.50
M61222-5	12.7 mm	22.0 mm	6.0 mm	71.0 mm	croisé-max	48.90
M61222-6	12.7 mm	22.0 mm	6.0 mm	71.0 mm	croisée	44.40
M81222-2	12.7 mm	22.0 mm	8.0 mm	71.0 mm	hélice	44.40
M81222-6	12.7 mm	22.0 mm	8.0 mm	71.0 mm	croisée	44.40
M61525-2	16.0 mm	25.0 mm	6.0 mm	71.0 mm	hélice	59.20
M61525-6	16.0 mm	25.0 mm	6.0 mm	71.0 mm	croisée	59.20
M81525-2	16.0 mm	25.0 mm	8.0 mm	71.0 mm	hélice	59.20
M81525-6	16.0 mm	25.0 mm	8.0 mm	71.0 mm	croisée	59.20



Cône inversé sans denture front



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
N30304-2	3.0 mm	4.0 mm	3.0 mm	38.0 mm	hélice	9.40
N30304-6	3.0 mm	4.0 mm	3.0 mm	38.0 mm	croisée	9.40
N30606-2	6.3 mm	6.0 mm	3.0 mm	38.0 mm	hélice	16.30
N30606-6	6.3 mm	6.0 mm	3.0 mm	38.0 mm	croisée	16.30
N60606-2	6.0 mm	8.0 mm	6.0 mm	50.0 mm	hélice	19.10
N60606-6	6.0 mm	8.0 mm	6.0 mm	50.0 mm	croisée	19.10
N61010-2	9.6 mm	9.5 mm	6.0 mm	55.0 mm	hélice	27.90
N61010-6	9.6 mm	9.5 mm	6.0 mm	55.0 mm	croisée	27.90
N61212-2	12.7 mm	12.7 mm	6.0 mm	58.0 mm	hélice	39.50
N61212-6	12.7 mm	12.7 mm	6.0 mm	58.0 mm	croisée	39.50
N81212-2	12.7 mm	12.7 mm	8.0 mm	58.0 mm	hélice	39.50
N81212-6	12.7 mm	12.7 mm	8.0 mm	58.0 mm	croisée	39.50
N61520-2	16.0 mm	19.0 mm	6.0 mm	64.0 mm	hélice	50.70
N61520-6	16.0 mm	19.0 mm	6.0 mm	64.0 mm	croisée	50.70
N81520-2	16.0 mm	19.0 mm	8.0 mm	64.0 mm	hélice	50.70
N81520-6	16.0 mm	19.0 mm	8.0 mm	64.0 mm	croisée	50.70
N62015-2	19.0 mm	16.0 mm	6.0 mm	61.0 mm	hélice	56.90
N62015-6	19.0 mm	16.0 mm	6.0 mm	61.0 mm	croisée	56.90
N82015-2	19.0 mm	16.0 mm	8.0 mm	61.0 mm	hélice	56.90
N82015-6	19.0 mm	16.0 mm	8.0 mm	61.0 mm	croisée	56.90



Cône inversé avec denture front



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
N30304-2E	3.0 mm	4.0 mm	3.0 mm	38.0 mm	hélice	14.90
N30304-6E	3.0 mm	4.0 mm	3.0 mm	38.0 mm	croisée	14.90
N30606-2E	6.3 mm	6.4 mm	3.0 mm	39.0 mm	hélice	17.70
N30606-6E	6.3 mm	6.4 mm	3.0 mm	39.0 mm	croisée	17.70

Fraise disque



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
A3101.6-2	10.0 mm	1.6 mm	3.0 mm	34.0 mm	hélice	27.60
A6122.6-2	12.0 mm	2.6 mm	6.0 mm	48.0 mm	hélice	26.90
R62506-2	25.0 mm	6.3 mm	6.0 mm	51.0 mm	hélice	99.10
R82506-2	25.0 mm	6.3 mm	8.0 mm	51.0 mm	hélice	99.10
RA62505-2	25.0 mm	5.5 mm	6.0 mm	50.0 mm	hélice	116.80
RA82505-2	25.0 mm	5.5 mm	8.0 mm	50.0 mm	hélice	116.80
RAR62503-2	25.0 mm	3.2 mm	6.0 mm	48.0 mm	hélice	134.50
RAR82503-2	25.0 mm	3.2 mm	8.0 mm	48.0 mm	hélice	134.50
RAR63806-2	38.0 mm	6.1 mm	6.0 mm	51.0 mm	hélice	240.70
RAR83806-2	38.0 mm	6.1 mm	8.0 mm	51.0 mm	hélice	240.70



Fraise plastique en métal dur, avec denture diamant



2-labié coupe centrale



avec denture front



pointe du foret 135°



sans denture front

no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
P30313-8	3.0 mm	13.0 mm	3.0 mm	45.0 mm	sans denture front	11.60
P30313-8DP	3.0 mm	13.0 mm	3.0 mm	45.0 mm	pointe du foret 135°	14.40
P30313-8E	3.0 mm	13.0 mm	3.0 mm	45.0 mm	avec denture front	12.30
P30313-8ME	3.0 mm	13.0 mm	3.0 mm	45.0 mm	2-labié coupe centrale	13.70
P40416-8	4.0 mm	16.0 mm	4.0 mm	50.0 mm	sans denture front	18.50
P40416-8DP	4.0 mm	16.0 mm	4.0 mm	50.0 mm	pointe du foret 135°	21.20
P40416-8E	4.0 mm	16.0 mm	4.0 mm	50.0 mm	avec denture front	19.70
P40416-8ME	4.0 mm	16.0 mm	4.0 mm	50.0 mm	2-labié coupe centrale	20.70
P60619-8	6.0 mm	19.0 mm	6.0 mm	63.0 mm	sans denture front	23.00
P60619-8DP	6.0 mm	19.0 mm	6.0 mm	63.0 mm	pointe du foret 135°	27.60
P60619-8E	6.0 mm	19.0 mm	6.0 mm	63.0 mm	avec denture front	24.90
P60619-8ME	6.0 mm	19.0 mm	6.0 mm	63.0 mm	2-labié coupe centrale	26.10
P80825-8	8.0 mm	25.0 mm	8.0 mm	63.0 mm	sans denture front	42.20
P80825-8DP	8.0 mm	25.0 mm	8.0 mm	63.0 mm	pointe du foret 135°	49.50
P80825-8E	8.0 mm	25.0 mm	8.0 mm	63.0 mm	avec denture front	45.60
P80825-8ME	8.0 mm	25.0 mm	8.0 mm	63.0 mm	2-labié coupe centrale	46.60
P101025-8	10.0 mm	25.0 mm	10.0 mm	63.0 mm	sans denture front	57.00



no. WMC	tête-Ø	long. tête	tige-Ø	long. tige	denture	CHF/pce.
P101025-8DP	10.0 mm	25.0 mm	10.0 mm	63.0 mm	pointe du foret 135°	63.40
P101025-8E	10.0 mm	25.0 mm	10.0 mm	63.0 mm	avec denture front	58.40
P101025-8ME	10.0 mm	25.0 mm	10.0 mm	63.0 mm	2-labié coupe centrale	59.90
P121230-8	12.0 mm	30.0 mm	12.0 mm	75.0 mm	sans denture front	83.20
P121230-8DP	12.0 mm	30.0 mm	12.0 mm	75.0 mm	pointe du foret 135°	94.40
P121230-8E	12.0 mm	30.0 mm	12.0 mm	75.0 mm	avec denture front	87.50
P121230-8ME	12.0 mm	30.0 mm	12.0 mm	75.0 mm	2-labié coupe centrale	92.30



Assortiments

no. WMC	denture / tige-Ø	tête-Ø	pcs.	CHF/pce.
BO-5X6MM-3	Alu-Cut / 6.0 mm	12.7 mm	5	211.00
HQ-10X3MM-6	croisée / 3.0 mm	3.0 mm	10	70.40
BS40PC-AT-40X6MM-6	croisée / 6.0 mm	6.0 mm, 8.0 mm, 9.6 mm, 12.7 mm	40	791.80
IE-5X6MM-6ST	croisée / 6.0 mm	9.6 mm	5	104.50
AL-10X6MM-6	croisée / 6.0 mm	9.6 mm, 12.7 mm	10	227.90
BK-5X6MM-6	croisée / 6.0 mm	9.6 mm, 12.7 mm	5	120.40
BL-5X6MM-6	croisée / 6.0 mm	9.6 mm, 12.7 mm	5	158.90
CN-5X6MM-5	croisé-max / 6.0 mm	12.7 mm	5	150.10
BSMICPC-BQ-10X3MM-2	hélice / 3.0 mm	1.5 mm	10	107.50