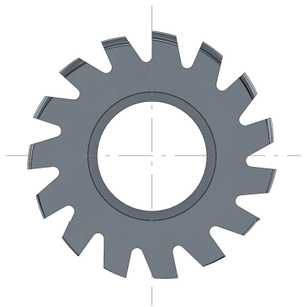
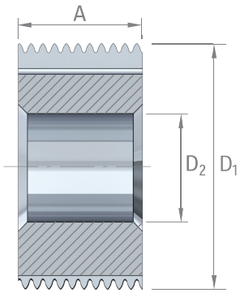
DIXI 1674 UTENSILI A RICHIESTA

CREATORI PER TAGLIO
DENTE PER DENTE

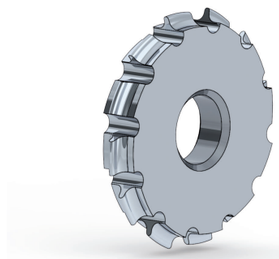


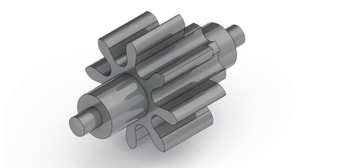


Acciaio +Pb | Acciaio legg. legato | Acciaio fort. legato | Acciaio inox aust. | Titanio e relative leghe | Lega Cu Argento Oro | Lega Cu diffic. da lavorare | Leghe di Al

Modulo (m) = 0.03 - 0.5

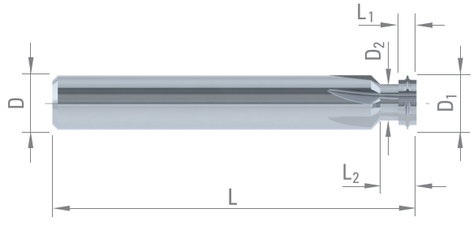
D_1	A	$D_{2\ H3}$	Z	MD nudo
6	4	3.5	12	☐
8	5	3.5	12	☐
10	4	3.5	12	☐
10	5	3.5	12	☐
12	6	3.5	12	☐
16	8	8.0	12	☐
18	8	8.0	12	☐
24	8	8.0	12	☐
24	10	8.0	12	☐





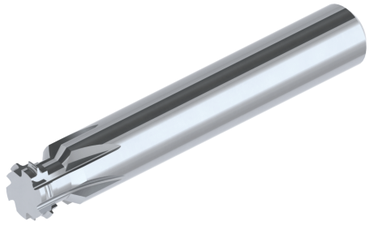
DIXI 1673 UTENSILI A RICHIESTA

FRESE A T PER TAGLIO
DENTE PER DENTE





D_1 -0.05/-0.10	L_1	D_2	L_2	D_{h5}	L	Z	MD nudo
5.0	2.0	4.0	4.15	5	42	6	☐
6.0	2.0	4.0	4.15	6	42	6	☐



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Av. du Technicum 37
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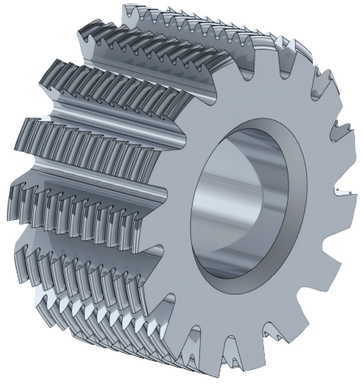
dixipoly@dixi.ch
www.dixipolytool.com

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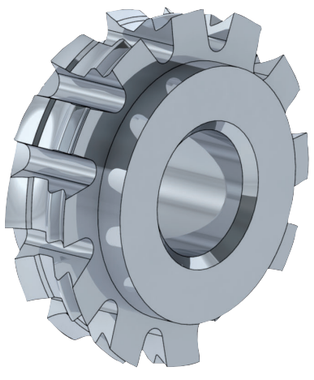
CREATORI

- Dal modulo 0.04 fino 0.5
- Taglio per generazione
- Profilo dell'orologiaio secondo le norme vigenti, NIHS, EVJ,...

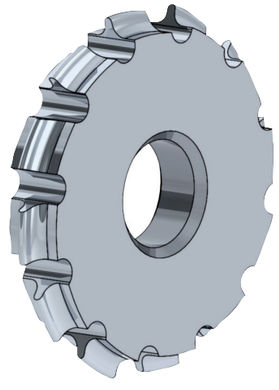
DIXI 1675



DIXI 1685



DIXI 1674



IMPORTATORE ESCLUSIVO DIXI POLYTOOL PER L'ITALIA

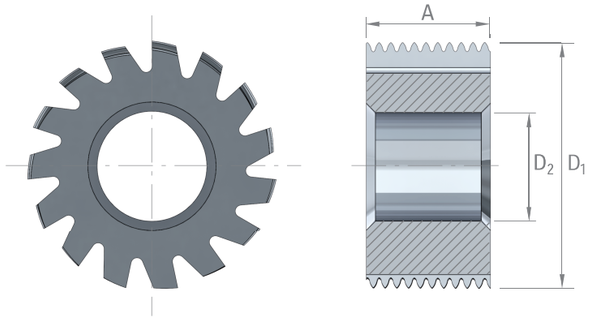
RIDIX

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swiss made since 1946

MADE IN SWISS

CREATORI
CON DENTATURA CICLOIDALE ED EVOLVENTE



Acciaio +Pb | Acciaio legg. legato | Acciaio fort. legato | Acciaio inox aust. | Titanio e relative leghe

Lega Cu Argento Oro | Lega Cu diffic. da lavorare | Leghe di Al

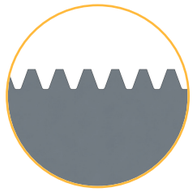
D_1	A	$D_{2\ H3}$	Z	MD nudo
6	4	3.5	12	☐
	5	3.5	12	☐
8	4	3.5	15	☐
	5	3.5	12	☐
10	4	3.5	15	☐
	5	3.5	12	☐
12	6	3.5	15	☐
	6	4.5	12	☐
	6	4.5	15	☐
	8	4.5	15	☐
16	6	8.0	12	☐
	6	8.0	15	☐
	8	8.0	12	☐
	8	8.0	15	☐
18	8	8.0	12	☐
	8	8.0	15	☐
24	8	8.0	12	☐
	8	8.0	15	☐
	10	8.0	12	☐
	10	8.0	15	☐

Modulo (m) = 0.04 - 0.5

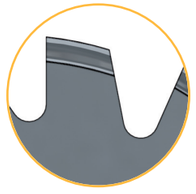
DIXI 1675
Cicloidale



DIXI 1680
Evolvente



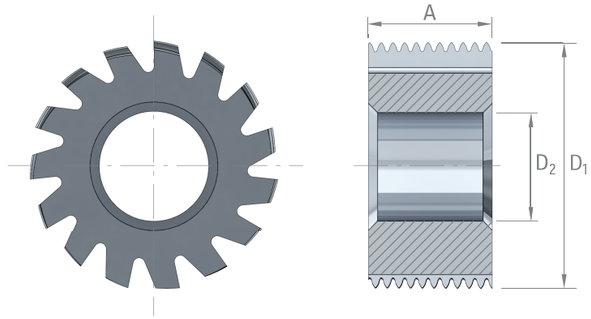
Profilo logaritmico riaffilabile





Rivestimenti a richiesta

CREATORI
A POSIZIONE UNICA



Acciaio +Pb | Acciaio legg. legato | Acciaio fort. legato | Acciaio inox aust. | Titanio e relative leghe

Lega Cu Argento Oro | Lega Cu diffic. da lavorare | Leghe di Al

D_1	A	$D_{2\ H3}$	Z	MD nudo
6	4	3.5	12	☐
6	5	3.5	12	☐
8	5	3.5	12	☐
10	5	3.5	12	☐
12	6	4.5	12	☐
16	6	8.0	12	☐
16	8	8.0	12	☐
18	8	8.0	12	☐
24	8	8.0	12	☐
24	10	8.0	12	☐

