

GB

4 Flute End Mills - Square End

Micrograin Solid Carbide

30° Right Hand Spiral - Right Hand Cutting

- Center Cutting

ES

Fresas de 4 labios - Punta plana

Metal duro con micrograno

Hélice a derecha 30° - Corte a derecha

- Corte al Centro

FR

Fraises 4 dents - Bout plat

Carbure monobloc, micrograin

Hélice à droite, 30° - Coupe à droite

- Coupe au centre

PT

Fresas de topo de 4 navalhas/cortes

- Topo direito/reto

Metal duro-microgrão

Espiral de 30° à direita - Corte à direita

- Corte central

IT

Frese frontali a 4 tagli - Testa piana

Micrograna

Elica destra a 30° - Taglio destrorso

- Taglio al centro

DE

Schaftfräser, 4 Schneiden - Flachstirn

Vollhartmetall, Feinstkorn

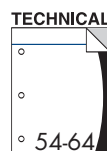
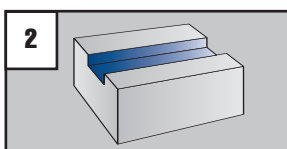
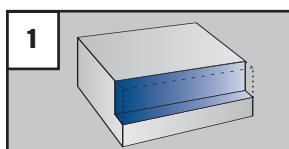
30° Rechtsdrall - Rechtsschneidend

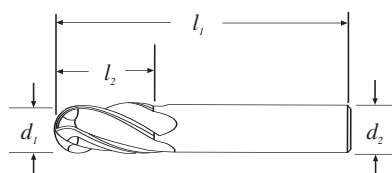
- Zentrumschnitt

ød ₁ mm	ød ₂ mm	l ₁ mm	l ₂ mm	EDP No.	Ti-NAMITE EDP No.	Ti-NAMITE-C EDP No.	Ti-NAMITE-A EDP No.
1	3	38	4	40105	48500	48522	48543
1,5	3	38	4,5	40109	48501	48523	48544
2	3	38	6,3	40113	48502	48524	48545
2,5	3	38	9,5	40117	48503	48525	48546
3	3	38	12	40121	48504	48526	48547
3,5	4	50	12	40125	48505	48527	48548
4	4	50	14	40129	48506	48528	48549
4,5	6	50	16	40133	48507	48529	48550
5	6	50	16	40137	48508	48530	48551
6	6	50	19	40141	48509	48531	48552
7	8	63	19	40145	48510	48532	48553
8	8	63	20	40149	48511	48533	48554
9	10	75	22	40153	48512	48534	48555
10	10	75	22	40157	48513	48535	48556
11	12	75	25	40161	48514	48536	48557
12	12	75	25	41665	48515	48537	48558
14	14	89	32	40169	48516	48538	48559
16	16	89	32	40173	48517	48539	48560
18	18	100	38	40177	48518	48540	48561
20	20	100	38	40181	48519	48541	48562
25	25	100	38	40185	48520	48542	48563

TOLERANCES

ød₁ = +0,000 -0,05
ød₂ = +0,000 -0,01





$\varnothing d_1$ mm	$\varnothing d_2$ mm	l_1 mm	l_2 mm	EDP No.	Ti-NAMITE EDP No.	Ti-NAMITE-C EDP No.	Ti-NAMITE-A EDP No.
1	3	38	4	40106	48564	48586	48607
1,5	3	38	4,5	40110	48565	48587	48608
2	3	38	6,3	40114	48566	48588	48609
2,5	3	38	9,5	40118	48567	48589	48610
3	3	38	12	40122	48568	48590	48611
3,5	4	50	12	40126	48569	48591	48612
4	4	50	14	40130	48570	48592	48613
4,5	6	50	16	40134	48571	48593	48614
5	6	50	16	40138	48572	48594	48615
6	6	50	19	40142	48573	48595	48616
7	8	63	19	40146	48574	48596	48617
8	8	63	20	40150	48575	48597	48618
9	10	75	22	40154	48576	48598	48619
10	10	75	22	40158	48577	48599	48620
11	12	75	25	40162	48578	48600	48621
12	12	75	25	40166	48579	48601	48622
14	14	89	32	40170	48580	48602	48623
16	16	89	32	40174	48581	48603	48624
18	18	100	38	40178	48582	48604	48625
20	20	100	38	40182	48583	48605	48626
25	25	100	38	40186	48584	48606	48627

TOLERANCES

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 $\varnothing d_2 = +0,000 - 0,01$

GB

4 Flute End Mills - Ball End

Micrograin Solid Carbide

30° Right Hand Spiral - Right Hand Cutting
- Center Cutting

ES

Fresas de 4 labios - Punta radial o esférica

Metal duro con micrograno

Hélice a derecha 30° - Corte a derecha
- Corte al centro

FR

Fraise 4 dents - Bout hémisphérique

Carbure monobloc, micrograin

Hélice à droite, 30° - coupe à droite
- Coupe au centre

PT

Fresas de topo de 4 navalhas/cortes

- Topo boleado/esférico

Metal duro-microgrão

Espiral de 30° à direita - Corte à direita
- Corte central

IT

Frese raggrate a 4 tagli - Testa semisferica

Micrograna

Elica destra a 30° - Taglio destrorso - Taglio al centro

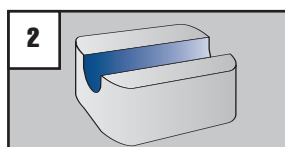
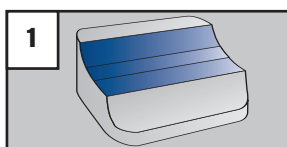
DE

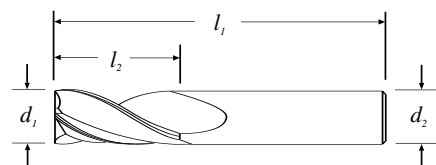
Schaftfräser, 4 Schneiden - Rundstirn

Vollhartmetall, Feinstkorn

30° Rechtsdrill - Rechtsschneidend
- Zentrumschnitt

TECHNICAL





GB

3 Flute End Mills - Square End

Micrograin Solid Carbide

30° Right Hand Spiral - Right Hand Cutting

- Center Cutting

ES

Fresas de 3 labios - Punta plana

Metal duro con micrograno

Hélice a derecha 30° - Corte a derecha

- Corte al centro

FR

Fraises 3 dents - Bout plat

Carbure monobloc, micrograin

Hélice à droite, 30° - Coupe à droite

- Coupe au centre

PT

Fresas de topo de 3 navalhas/cortes

- Topo direito/reto

Metal duro-microgrão

Espiral de 30° à direita - Corte à direita

- Corte central

IT

Frese frontali a 3 tagli - Testa piana

Micrograna

Elica destra a 30° - Taglio destrorso

- Taglio al centro

DE

Schaftfräser, 3 Schneiden

- Flachstirn

Vollhartmetall, Feinstkorn

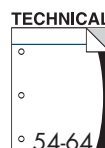
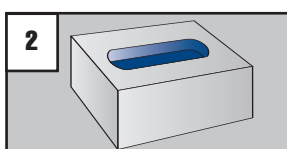
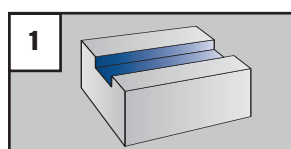
30° Rechtsdrill - Rechtsschneidend

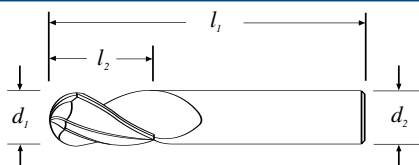
- Zentrumschnitt

ød ₁ mm	ød ₂ mm	l ₁ mm	l ₂ mm	EDP No.	Ti-NAMITE EDP No.	Ti-NAMITE-C EDP No.	Ti-NAMITE-A EDP No.
1	3	38	4	40505	48756	48778	48799
1,5	3	38	4,5	40509	48757	48779	48800
2	3	38	6,3	40513	48758	48780	48801
2,5	3	38	9,5	40517	48759	48781	48802
3	3	38	12	40521	48760	48782	48803
3,5	4	50	12	40525	48761	48783	48804
4	4	50	14	40529	48762	48784	48805
4,5	6	50	16	40533	48763	48785	48806
5	6	50	16	40537	48764	48786	48807
6	6	50	19	40541	48765	48787	48808
7	8	63	19	40545	48766	48788	48809
8	8	63	20	40549	48767	48789	48810
9	10	75	22	40553	48768	48790	48811
10	10	75	22	40557	48769	48791	48812
11	12	75	25	40561	48770	48792	48813
12	12	75	25	40565	48771	48793	48814
14	14	89	32	40569	48772	48794	48815
16	16	89	32	40573	48773	48795	48816
18	18	100	38	40577	48774	48796	48817
20	20	100	38	40581	48775	48797	48818
25	25	100	38	40585	48776	48798	48819

TOLERANCES

ød₁ = +0,000 -0,05
ød₂ = +0,000 -0,01





$\varnothing d_1$ mm	$\varnothing d_2$ mm	l_1 mm	l_2 mm	EDP No.	Ti-NAMITE EDP No.	Ti-NAMITE-C EDP No.	Ti-NAMITE-A EDP No.
1	3	38	4	40506	48820	48842	48863
1,5	3	38	4,5	40510	48821	48843	48864
2	3	38	6,3	40514	48822	48844	48865
2,5	3	38	9,5	40518	48823	48845	48866
3	3	38	12	40522	48824	48846	48867
3,5	4	50	12	40526	48825	48847	48868
4	4	50	14	40530	48826	48848	48869
4,5	6	50	16	40534	48827	48849	48870
5	6	50	16	40538	48828	48850	48871
6	6	50	19	40542	48829	48851	48872
7	8	63	19	40546	48830	48852	48873
8	8	63	20	40550	48831	48853	48874
9	10	75	22	40554	48832	48854	48875
10	10	75	22	40558	48833	48855	48876
11	12	75	25	40562	48834	48856	48877
12	12	75	25	40566	48835	48857	48878
14	14	89	32	40570	48836	48858	48879
16	16	89	32	40574	48837	48859	48880
18	18	100	38	40578	48838	48860	48881
20	20	100	38	40582	48839	48861	48882
25	25	100	38	40586	48840	48862	48883

TOLERANCES

$\varnothing d_1 = +0,000 -0,05$
 $\varnothing d_2 = +0,000 -0,01$

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ES

Fresas de 3 labios - Punta radial o esférica
Metal duro con micrograno
Hélice a derecha 30° - Corte a derecha
- Corte al centro

FR

Fraises 3 dents - Bout hémisphérique
Carbure monobloc, micrograin
Hélice à droite, 30° - Coupe à droite
- Coupe au centre

PT

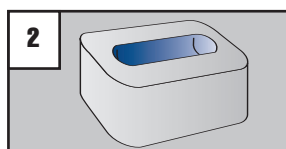
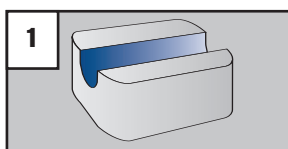
Fresas de topo de 3 navalhas/cortes
- Topo boleado/esférico
Metal duro-microgrão
Espiral de 30° à direita - Corte à direita
- Corte central

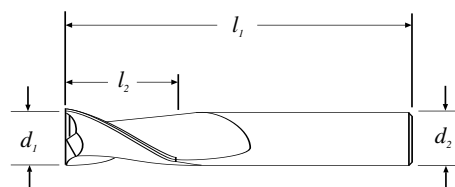
IT

Frese raggrate a 3 tagli - Testa semisferica
Micrograna
Elica destra a 30° - Taglio destrorso - Taglio al centro

DE

Schaftfräser, 3 Schneiden
- Rundstirn
Vollhartmetall, Feinstkorn
30° Rechtsdrill - Rechtsschneidend
- Zentrumschnitt





GB

2 Flute End Mills - Square End

Micrograin Solid Carbide

30° Right Hand Spiral - Right Hand Cutting

- Center Cutting

ES

Fresas de 2 labios - Punta plana

Metal duro con micrograno

Hélice a derecha 30° - Corte a derecha

- Corte al centro

FR

Fraises 2 dents - Bout plat

Carbure monobloc, micrograin

Hélice à droite, 30° - Coupe à droite

- Coupe au centre

PT

Fresas de topo de 2 navalhas/cortes

- Topo direito/reto

Metal duro-microgrão

Espiral de 30° à direita - Corte à direita

- Corte Central

IT

Frese frontali a 2 tagli - Testa piana

Micrograna

Elica destra a 30° - Taglio destrorso

- Taglio al centro

DE

Schaftfräser, 2 Schneiden

- Flachstirn

Vollhartmetall, Feinstkorn

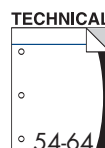
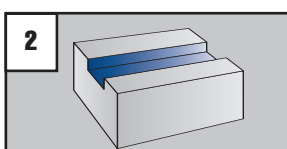
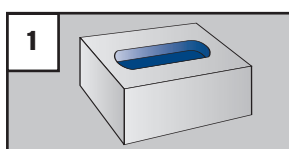
30° Rechtsdrill - Rechtsschneidend

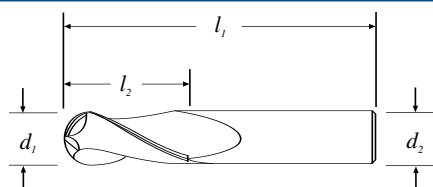
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1	3	38	4	40305	48628	48650	48671
1,5	3	38	4,5	40309	48629	48651	48672
2	3	38	6,3	40313	48630	48652	48673
2,5	3	38	9,5	40317	48631	48653	48674
3	3	38	12	40321	48632	48654	48675
3,5	4	50	12	40325	48633	48655	48676
4	4	50	14	40329	48634	48656	48677
4,5	6	50	16	40333	48635	48657	48678
5	6	50	16	40337	48636	48658	48679
6	6	50	19	40341	48637	48659	48680
7	8	63	19	40345	48638	48660	48681
8	8	63	20	40349	48639	48661	48682
9	10	75	22	40353	48640	48662	48683
10	10	75	22	40357	48641	48663	48684
11	12	75	25	40361	48642	48664	48685
12	12	75	25	40365	48643	48665	48686
14	14	89	32	40369	48644	48666	48687
16	16	89	32	40373	48645	48667	48688
18	18	100	38	40377	48646	48668	48689
20	20	100	38	40381	48647	48669	48690
25	25	100	38	40385	48648	48670	48691

TOLERANCES

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ød₂ = +0,000 -0,01





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1	3	38	4	40306	48692	48714	48735
1,5	3	38	4,5	40310	48693	48715	48736
2	3	38	6,3	40314	48694	48716	48737
2,5	3	38	9,5	40318	48695	48717	48738
3	3	38	12	40322	48696	48718	48739
3,5	4	50	12	40326	48697	48719	48740
4	4	50	14	40330	48698	48720	48741
4,5	6	50	16	40334	48699	48721	48742
5	6	50	16	40338	48700	48722	48743
6	6	50	19	40342	48701	48723	48744
7	8	63	19	40346	48702	48724	48745
8	8	63	20	40350	48703	48725	48746
9	10	75	22	40354	48704	48726	48747
10	10	75	22	40358	48705	48727	48748
11	12	75	25	40362	48706	48728	48749
12	12	75	25	40366	48707	48729	48750
14	14	89	32	40370	48708	48730	48751
16	16	89	32	40374	48709	48731	48752
18	18	100	38	40378	48710	48732	48753
20	20	100	38	40382	48711	48733	48754
25	25	100	38	40386	48712	48734	48755

TOLERANCES

$\varnothing d_1 = +0,000 - 0,05$
 $\varnothing d_2 = +0,000 - 0,01$

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Frese raggate a 2 tagli - Testa semisferica

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