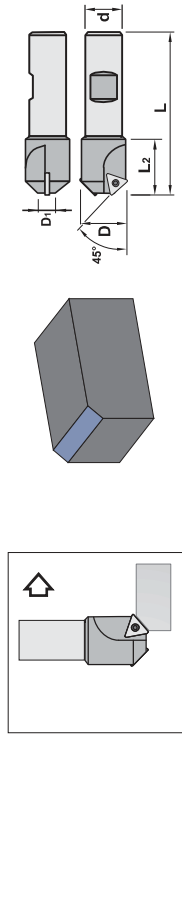




Characteristics:
Countersink milling cutter for specific operations. The insert is fixed by Torx screw that allow a good chip evacuation and an easy use.

Applications:
This chamfering milling cutters work well on steels, alloyed steels, stainless steels and refractors. This general milling cutter for diversified manufacture is recommended for small conventional milling machines and machining centers.



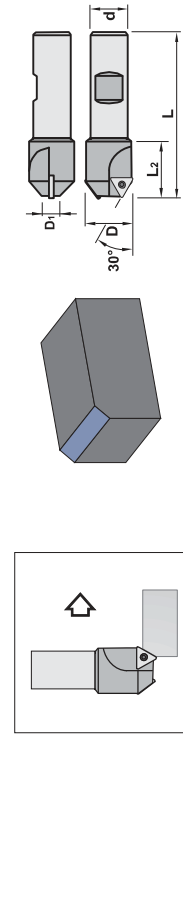
0624.21			D1	D	L	L2	d	Insert size	Δ_{kg}
Ref.	0624.21.016	1	1,2	16	70	24	12	TC.. 1102..	0,100
	0624.21.021	2	8,5	21	90	30	20	TC.. 1102..	0,150

Ref.	0624.21.016	1425	5507
	0624.21.021	1425	5507



Characteristics:
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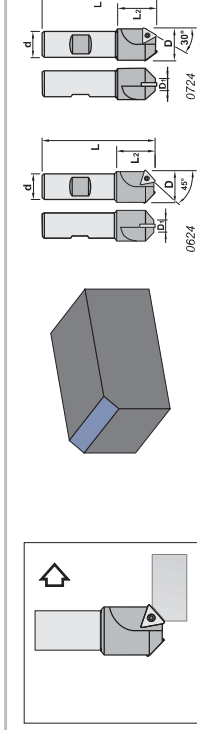
0724.21			D1	D	L	L2	d	Insert size	Δ_{kg}
Ref.	0724.21.016	1	5,4	16	70	24	12	TC.. 1102..	0,100
	0724.21.026	2	15,8	26	90	30	20	TC.. 1102..	0,170

**Characteristics:**


Countersink milling cutter for specific operations. The insert is fixed by Torx screw that allow a good chip evacuation and an easy use.



Applications:

This chamfering milling cutters work well on steels, alloyed steels, stainless steels and refractors. This general milling cutter for diversified manufacture is recommended for small conventional milling machines and machining centers.



SET MINICUT

Ref.	D1	D	L	L2	d	Insert size	
0624.21.016	1,2	16	70	24	12	TC.. 1102..	0,600
0624.21.021	8,5	21	90	30	20	TC.. 1102..	
0724.21.016	5,4	16	70	24	12	TC.. 1102..	
0724.21.026	15,8	26	90	30	20	TC.. 1102..	

							
Ref.	1425						5507
0624.21.021	1425						5507
0724.21.016	1425						5507
0724.21.026	1425						5507

Specific applications and sets

Profile milling

Solid carbide

