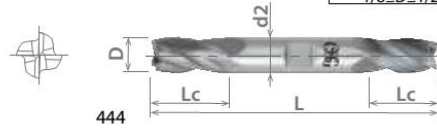
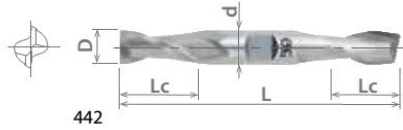


# List 442, 444

2 or 4 Flute

<b>SPEED FEED</b> P1261-1267	<b>CARBIDE</b>	<b>TiAlN</b>	<b>BR</b>		<b>30°</b>
---------------------------------	----------------	--------------	-----------	---	------------

Milling Diameter Tolerance	
1/8 ≤ D ≤ 1/2	+0 / -0.002"



Units: Inch

EDP Number			Mill Diameter	Overall Length	Length of Cut	Shank Diameter
List 442 (2 Flute)	List 444 (4 Flute)					
Bright	Bright	TiAlN	D	L	Lc	d
442-1250	444-1250	444-125011	1/8	3-1/16	3/8	3/8
442-1562	444-1562	-	5/32	3-1/8	7/16	3/8
442-1875	444-1875	444-187511	3/16	3-1/4	1/2	3/8
442-2188	444-2188	-	7/32	3-3/8	9/16	3/8
442-2500	444-2500	444-250011	1/4	3-3/8	5/8	3/8
442-2812	444-2812	-	9/32	3-3/8	11/16	3/8
442-3125	444-3125	-	5/16	3-1/2	3/4	3/8
442-3438	444-3438	-	11/32	3-1/2	3/4	3/8
442-3750	444-3750	444-375011	3/8	3-1/2	3/4	3/8
442-4375	444-4375	-	7/16	4	7/8	1/2
442-5000	444-5000	-	1/2	4	1	1/2

Packed: 1 pc.  
EDP's listed above are stocked standard, other coatings available upon request.  
Specify treatment at time of order.



Work Material																								
Chart applies to all list numbers above	P					M			K	N		S	H											
	Carbon Steels			Alloy Steels	Die Steels	Stainless Steels			Cast Iron	Aluminum		Nickel Alloy	Titanium	Hardened Steels										
	Low	Med.	High	4140 4340		300	400	17-4 PH		6061 7075	Casting	Inconel	6Al4V (30 HRC)	~35 HRC	35-45 HRC	45-50 HRC	50-70 HRC							
-	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

good  best

