List 573

SPEED HSSE

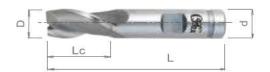




Milling I 1/8≤D≤1

EDS, 2 Flute, Regular Length





EDP Nu	mber	Mill Diameter			Shank Diameter	
Bright	TiCN	D	L	Lc	d	
5730100	5730108	1/8	2-5/16	3/8	3/8	
5730200	_	5/32	2-5/16	7/16	3/8	
5730300	5730308	3/16	2-5/16	7/16	3/8	
5730400	5730408	7/32	2-5/16	1/2	3/8	
5730500	5730508	1/4	2-5/16	1/2	3/8	
5730600	5730608	9/32	2-5/16	9/16	3/8	
5730700	5730708	5/16	2-5/16	9/16	3/8	
5730800	5730808	11/32	2-5/16	9/16	3/8	
5730900	5730908	3/8	2-5/16	9/16	3/8	
5731000	5731008	13/32	2-1/2	13/16	3/8	
5731100	5731108	7/16	2-1/2	13/16	3/8	
5731200	5731208	15/32	2-1/2	13/16	3/8	
5731400	5731408	1/2	3	1	1/2	
5731500	5731508	17/32	3-1/8	1-1/8	1/2	
5731600	5731600 5731608		3-1/8	1-1/8	1/2	

EDP No	ımber	Mill Diameter	Overall Length L		
Bright	TiCN	D			
5731700	5731708	19/32	3-1/8		
5732300	5732308	5/8	3-7/16		
5731900	5731908	21/32	3-5/16		
5732000	5732008	11/16	3-5/16		
5732400	5732408	11/16	3-7/16		
5732100	5732108	23/32	3-5/16		
5733200	5733208	3/4	3-9/16		
5732600	5732608	25/32	3-5/8		
5732700	5732708	13/16	3-5/8		
5732800	5732808	27/32	3-5/8		
5733700	5733708	7/8	3-3/4		
5733400	5733408	29/32	3-3/4		
5733000	5733008	15/16	3-5/8		
5733500	5733508	31/32	3-3/4		
5733900	5733908	1	4-1/8		

Packed: 1 pc.

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

HY-PRO® V ADVANTAGE

HY-PRO* V End Mills are made from premium HSSE-V3 (3% Vanadium) high speed steel for increased toughness and tool life. Available with TiCN coating for increased wear resistance when machining abrasive materials. With no cobalt content, HY-PRO* V End Mills are environmentally safe when reground.

	Work Material													
		P					M		K	N		S		
	Carbon Steels Alloy					Stainless Steels			Aluminum		Nickel Titanium			
List No.	Low	Med.	High	Steels	Die	Janness Steels	Cast	ast		Alloy				
LIST NO.	1010 1018	1035 1045	1065	4140 4340	Steels	300	400	17-4 PH	Iron	6061 7075	Casting	Inconel	6AI4V (30 HRC)	~35 HRC

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