













Shape	Stock Code	Head Diameter	Head Length	Shank Diameter
Shape A, Cylindrical				
	A020603	02	06	03
	A031203	03	12	03
	A041406	04	14	06
	A061203	06	12	03
	A061606	06	16	06
	A082006	08	20	06
	A102006	10	20	06
	A120606	12	06	06
	A122506	12	25	06
A162506	16	25	06	
Shape B, Cylindrical End Cut				
	B031203	03	12	03
	B061606	06	16	06
	B082006	08	20	06
	B102006	10	20	06
	B122506	12	25	06
	B162506	16	25	06
Shape C, Cylindrical Ball Nose				
	C020603	02	06	03
	C031203	03	12	03
	C061203	06	12	03
	C061606	06	16	06
	C082006	08	20	06
	C102006	10	20	06
	C122506	12	25	06
	C162506	16	25	06
Shape D, Ball				
	D030303	03	03	03
	D040403	04	04	03
	D060603	06	06	03
	D060606	06	06	06
	D080806	08	08	06
	D101006	10	10	06
	D121206	12	12	06
	D161606	16	16	06
Shape E, Oval				
	E030603	03	06	03
	E061006	06	10	06
	E101606	10	16	06
	E122206	12	22	06
	E162506	16	25	06
Shape F, Round Tree				
	F031203	03	12	03
	F061203	06	12	03
	F061606	06	16	06
	F102006	10	20	06
	F122506	12	25	06
	F162506	16	25	06

Packing Unit : 1 pc

Chipbreaker / Cross Cut supplied. Standard Cut, Ripper Cut and Coarse Cut also available POR.

Shape	Stock Code	Head Diameter	Head Length	Shank Diameter
Shape G, Pointed Tree				
	G031203	03	12	03
	G031206	03	12	06
	G061606	06	16	06
	G082006	08	20	06
	G102006	10	20	06
	G122506	12	25	06
	G162506	16	25	06
Shape H, Flame				
	H082006	08	20	06
	H123006	12	30	06
Shape L, Ball Nose Cone 14° angle				
	L031203	03	12	03
	L061606	06	16	06
	L103006	10	30	06
	L123006	12	30	06
	L163006	16	30	06
Shape M, Cone				
	M031203	03	12	03
	M031603	03	16	03
	M061606	06	16	06
	M102006	10	20	06
	M122506	12	25	06
Shape M, Countersink				
	M100806-90°	10	08	06
	M121006-90°	12	10	06
	M161206-90°	16	12	06
	M101006-60°	10	10	06
	M161606-60°	16	16	06
Shape N, Inverted Cone-End				
	N060606	06	06	06
	N121206	12	12	06

Packing Unit : 1