



TX Series

	PART NO.	CODE NO.	DES	CRIPTIC	ON		APPLICA	TION			
2-1/9	2429171	TX50/1650	Tooth, d	irt, heat tr	eated	Dirt, compacte materials, fits TX-50 replace	all TX- serie	es shank pl	ates &		
2-100	2429429	TX52/1652		irt, outside neat treate		Dirt, compacte materials, fits TX-50 replace Recommende	all TX-serie: able tooth p	s shank pla ilot.	tes &		
2-1/8"	A029225	TX56/1656		ock, (carb four-tip, h		Fractured and non-fractured materials, frozen soils, abrasive materials. Conical tips increase penetration rates in most materials. Fits all TX-series shank plates & TXC50 pilot.					
2/18	A029400	TX58/1658	conical,	ock, (carb four-tip, o neat treate	utside	Fractured and non-fractured materials, frozen soils, abrasive materials, conical tips increase penetration rates in most materials. Fits all TX-series shank plates & TX50C pilot. Recommended for outside blocks.					
2-1/8"	65342386TU	TX56CH		ock, (carb our-tip, he		Non-fractured abrasive mate penetration ra TX-Series sha	rials. Tips i tes in most	ncrease materials.	Fits all		
4-3/8"	65342385TU	TX58CH	chisel, fo	ock, (carb our-tip, ou neat treate	tside	Non-fractured abrasive mate penetration ra TX-series sha Recommende	rials. Tips i tes in most nk plates &	ncrease materials. TX50C pilo	Fits all		
PART NO.	DESCRIPTION	BLOCK	PER BUCKET	LBS EACH	LBS						
2429171	TOOTH,TX50	shank plates	25	0.93	25	INTERNATIONAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS					
2429429	TOOTH,TX52	shank plates	25	1.15	31						
A029225	TOOTH,TX56	shank plates	25								
A029400	TOOTH,TX58	shank plates	25	1.20	32						
65342385TU	TOOTH,TX58	shank plates	25	1.30	34						
65342386TU	TOOTH,TX56	shank plates	25	1.26	33	15	1250	1625	738		

Notes: 1. These teeth use rubberlock A001277

2. Full pallet of teeth contains 50 buckets.



Blade Series

	PART NO.	CODE NO.	DES	SCRIPTI	ON		i i	APPLICA	TION		
11/16"	2416844	TRT1 TX	,	.8 mm) th e rock bla			on-fractured aterial. Medi			abrasive	
3-35%	A510184	TWT2 TX	face ga	.8 mm) th uge rock uts 3/4" (' uge for po	blade. 19.1		on-fractured aterial. Medi			brasive	
2-15/16"	A029321	TK55C KM	rock cu mm) thi brazed cut is he	conical c tter. 3/8" c. Conical and then eat treate and dura	(9.5 entire d for	Fractured and non-fractured material. Angle of attack & conical tips increase penetration rates in most augerable materials. Hard to very hard rock.					
2-77-6	17318	TDB31/D7000 TX		eated dirt 5 degree		So	ft earth dige	ging, and c	lay materia	ls.	
1-15-16°	69322	TAP3 TX	tooth bl	148 Cast ock. Tap educe too	ered		cepts all abo 8018 low-hy			th 7018	
	ESCRIPTION	BLOCK	PER BUCKET	LBS EACH	LBS		KGS / BUCKET	PCS/	LBS/ PALLET	KGS / PALLET	
	OOTH,TRT1	69322	25	1.05	BUCK 28						
A510184 T	OOTH,TWT2	69322	25	1.10	29	9 14 1250 1425 647					
A029321 T	OOTH,TK55C	69322	25	1.21	32	32 15 1250 1563 709				709	
17318* To	OOTH,TDB31	69322	25	1.45	38	38 18 1500 2225 1010				1010	
69322	BLOCK		25	1.20	32	15 1250 1550 704					

Notes: 1. These teeth use roll pin 2443223

2. Full pallet of teeth contains 60 buckets (unless otherwise noted)



^{*}Contains 50 buckets per pallet

Bullet, .76", TC10 Series

	PART NO.	CODE	NO.		DESCI	RIPTION			APPL	ICATION	ur.
	A001375	RB1LRSN	KM		p-nose ca	lloy steel bo rbide tip, lor			l diameter t g concrete	ip reduces cutting.	vibration
	A001371	RB3LR k	M		p-nose ca	lloy steel bo rbide tip, lor			rials, frozer	on-fractured soils, and	
	A001379	RB3SR k	M		p-nose ca	lloy steel bo rbide tip, sh			rials, frozer	on-fracture on soils, and	
	2429912	RL08/C3LF	RKM		p-nose ca	lloy steel bo rbide tip, lor			ng concrete g applicatio	and other	tough
	2429913	RL09/C3S KM	R94		p-nose ca	lloy steel bo rbide tip, sh			utting conc g applicatio	rete and oti ons.	ner tough
	68888	TX1HDLR KM Heat treated alloy steel body, sharp-nose carbide tip, long retainer For drilling concrete and r Double-angle tip provides impact strength.					provides n				
	2429911	TX1HDSR KM Heat treated alloy steel body, sharp-nose carbide tip, short retainer For drilling concrete and roo Double-angle tip provides minimpact strength.									
	A001376	RB1SR-SN	КМ		p-nose ca	lloy steel bo rbide tip, sh			rials, frozer	on-fractured soils, and	
	65342401TU	RL09 T	x		p-nose ca	lloy steel bo rbide tip, sh		cuttin		rete and oti ons. Ideal u	-
	70795	RL11 KI	М		p-nose ca	lloy steel bo rbide tip, sh	ort	mate Dimp holdir	rials with go led retainer	o medium-lood penetra for increas grooved b	ation. sed
PART NO.	DESCRIPTIO	N	BUC		LBS EA	LBS / BUCKET		SS / CKET	PCS/ PALLET	LBS / PALLET	KGS / PALLET
*A001375	TOOTH,RB1LR	SN		5	0.47	37	_	17	3000	1460	663
*A001371	TOOTH,RB3L		7		0.45	36		17	3000	1400	636
*A001379	TOOTH,RB3S							622			
2429912	TOOTH,RL08/C						789				
2429913	TOOTH,RL09/C3						704				
68888	TOOTH,C10,TX1F			5	0.53	42	20 3750 2038 925				
2429911	TOOTH,TX1HD		7		0.50	39		18 3750 1925 874			
*A001376	TOOTH, RB1SR		75 0.45 36 17 3000 1400 636								
65342401TU	TOOTH C10 RL0		7	****	0.40	32		15	3750	1550	704
70795	TOOTH,C10,RL	.11	7	5	0.45	36		17	3750	1738	789

Note: Full pallet of teeth contains 50 buckets (unless otherwise noted)

*Contains 40 buckets per pallet

65342401TU Contains 60 buckets per pallet



Bullet, .76", TC10 Series

		PART NO.	CODE NO.	D	ESCRIP	TION		APPLICATION Small diameter tip reduces vibration			
		65349085TU	RC1LR-SN TX		ose carbid	steel body, le tip, long		meter tip re ncrete cutti		ation	
		65349086TU	RC1SR-SN T		ose carbid	steel body, le tip, short		l and non-fi ils, and abr			
		A000897	C1HDSR RL1		ose carbid	steel body, le tip, short		g concrete ngle tip pro rength.			
	>	65350265TU	RC1SR-SN T		ose carbid	steel body, le tip, short		l and non-fi ils, and abr			
		A001455	RS16 TX		ose carbid	steel body, le tip, short	Double-a	For drilling concrete and rock cutting. Double-angle tip provides maximum impact strength.			
	and a	2429941	C10 TX	Heavy duty tooth block fa			face than	45° mounting surface with a narrower face than C10HD style. Welded with 7018 or 8018 low-hydrogen rod.			
The same	100	29942	C10HD KM	Extra he	avy duty l	olock	duty design	nting surfac gn. Welder hydrogen	d with 7018		
Tong,		A001404	RC10F TX			with parallel to		ets, barrels ns. Weldeo ogen rod.			
193160	13/6	65350264TU	RC10FS TX	with mo	heavy dut unting sur to tooth ax	face		ets, barrels ns. Welder ogen rod.			
PART NO.		DESCRIPTION	ON	PER BUCKET	LBS EA	LBS / BUCKET	KGS/ BUCKET	PCS/ PALLET	LBS / PALLET	KGS / PALLET	
65349085TU		C10,RC1LR-S	NTX	75	0.50	39	18	3750	1925	874	
65349086TU		C10,RC1SR-S	NTX	75	0.45	36	17	3750	1738	789	
*A000897		C1HDSR,RL10),KM	75	0.52	41	19	4500	2390	1085	
65350265TU		RC1SR-SN	TX	75	0.45	36	17	3750	1738	789	
A001455		RS16 T	X	70	0.60	44	20 3500 2133 968				
2429941		BLOCK,C1		50	1.10	57	26 2500 2800 1271				
*29942		BLOCK,C10		25	1.19	32	15	1500	1835	833	
A001404		BLOCK,RC1	0F TX	50	0.71	37	17	2500	1825	828	
65350264TU		BLOCK,RC10F	STX	50	0.71	37	17	2500	1825	828	

Note: Full pallet of teeth contains 60 buckets

*Contains 50 bucket per pallet



Bullet, .74", TC20 Series

						•					
	PART NO.	CODE NO.	DE	SCRIPT	ION		APPLIC	ATION			
			Heat trea			For most ou					
	2429897	C21 KM	body, sha tip, short		carbide	good in soft					
			Heat trea		steel	Carbide tip Heavy duty					
	65350253TU	RC21HD TX	body, sha			and concre					
			tip, short			provides lor	ng tool life.				
	Contract Contract		Heat trea			Heavy duty					
	2429898	C21HD KM	body, sha		carbide	and concre		tip (1/2° di	a.)		
	-6		tip, short Heat trea	THE RESERVE AND PARTY OF THE PA	ctool	provides lor Drilling and		ling in soft	to		
	2429900	C23 TX	body, sha			medium-ha					
	2425500	020 ,,,	tip, short			conditions.	o roon ma		July		
			Heat trea		steel	Drilling and					
	65340029	C23 KM	body, sha		carbide	medium-hard rock with abrasive cutting					
			tip, short		-to al	conditions.	conditions.				
	A001373	RB23 KM	Heat trea body, sha			Soft to med	off to medium-hard rock with abrasive				
	A001373	ND23 NW	tip, short		Calbide	conditions.					
			Heat trea		steel	Delite a set	markedel f	YL	No for		
	2429901	C24 KM	body, sha	arp-nose	carbide	Drilling soft high penetr		snarp nose	tip for		
			tip, short	retainer		nign peneu	auui.				
have havis	2429938	RC20 TX	Heavy du	ity block		45° mountir closer block Welded with rod.	placemen	t in restricte	ed areas.		
Hafte	2429939	C20HD KM	Extra hea			45° mountir than the C2 8018 low-hy	0 block. W ydrogen rod	/elded with d.	7018 or		
PART NO.	DESCRIPTION	ON	PER BUCKET	LBS	LBS / BUCKET	KGS / BUCKET	PCS/	LBS / PALLET	KGS / PALLET		
2429897	TOOTH,C2	1	75	0.39	31	15	3750	1513	687		
~65350253TU	TOOTH,RC21F	AND THE RESERVE AND THE PARTY OF THE PARTY O	75	0.49	39	18	4500	2255	1023		
2429898	TOOTH,C21		75	0,49	39	18	3750	1888	857		
~2429900	TOOTH,C2	NAME OF TAXABLE PARTY.	75	0.41	33	15	4500	1895	860		
65340029	TOOTH,C2		75	0.42	33	15 3750 1625 738					
2429901	TOOTH,C2	4	75	0.38	30	14					
*A001373	TOOTH,RB	23	75	0.46	36	17	3000	1430	649		
2429939	BLOCK,C20	HD	25	1.18	31	15	1250	1525	692		
~2429938	BLOCK,RC	20	50	0.65	34	16	3000	2000	908		

Note: Full pallet of teeth contains 50 buckets (unless otherwise noted)

*Contains 40 buckets per pallet

~Contaîns 60 buckets per pallet



Bullet, 1.00", TC30 Series

	PART NO.	CODE NO.	DE	SCRIP	гюн		APPLIC	CATION		
	29919	C31 KM			steel body, le tip, short		hard rock ip (3/8° dia. tool life.			
	65350198TU	C31 TX		-	steel body, le tip, short		o hard rock ip (3/8" dia. tool life.			
	2429821	C32 KM		-	steel body, le tip, short	For drillin	g most soil I rock.	s and broke	en or	
	A001370	RB31HD KM		-	steel body, le tip, short	For drillin	g most soil I rock.	s and broke	en or	
	A001377	RB31SN-FL T			steel body, le tip, short		For drilling most soils and broken or laminated rock.			
	A001372	RB40XHD KN	/I I Sharn-nose carnide iin, shori I				For drilling most soils and broken or laminated rock.			
	A001399	RC31XHD,TX			steel body, le tip, short		For drilling most soils and broken or laminated rock.			
	A001537	RC31HD TX			steel body, le tip, short	For drillin	g most soil I rock.	s and broke	en or	
	2429228	TX40HD KM			steel body, le tip, short	For drillin laminated	g most soil I rock.	s and broke	en or	
PART NO.	DESCRIPTIO	ON	PER BUCKET	LBS EACH	LBS / BUCKET	KGS / BUCKET	PCS/ PALLET	LBS / PALLET	KGS/ PALLET	
29919	TOOTH,C3	1	25	1.06	28	13	1250	1375	624	
~65350198TU	TOOTH,C31	TX	25	1.06	28	13	1500	1640	744	
2429821	TOOTH,C3	2	25	1.08	29	14	1250	1400	636	
*A001370	TOOTH,RB31	HD	40	1.09	46	21	1600	1794	814	
~A001377	TOOTH,RB31S	N-FL	25 1.05 28		13	13 1500 1625 738				
*A001372	TOOTH,RB402	XHD	30	1.37	43	20 1200 1694 769				
~A001399	TOOTH,RC31XI	HD,TX	25	1.37	36	17	17 1500 2105 955			
~A001537	TOOTH,RC31HD		25				1500	1565	710	
2429228	TOOTH,TX40	HD	25	1.38	36	17	1250	1775	806	

Note: Full pallet of teeth contains 50 buckets (unless otherwise noted)

*Contains 40 buckets per pallet

~Contains 60 buckets per pallet





Bullet, 1.00", TC30 Series

				-		Duii	Ct, 1.0	, IC	<i>7</i> 00 C	CHOS
		PART NO.	CODE NO.	DES	CRIPTIC	NC		APPLICA	TION	
	>	29920	TX31HDLR KN	body, sh	ated alloy arp-nose tip, short		For drilling	in soft to hard	rock and c	oncrete.
		A000695	U40HD KM	body, sh	ated alloy arp-nose tip, short		hard rock a	g and tunnel l nd concrete. gh impact stre	Ballistic-s	
31/8	>	2469176	C30 TX	Heavy d	uty block			ng surface, ac th. Weld with od.		
23/8	- N	A001405	RC30F TX	Block us barrels.	ed for co	re		s, barrels, and 1018 or 8018 k	, ,	
1 19 (A) 2 18	SHIE"	29947	C30H/U40H KN	M Extra he	avy duty	block	retainer and	ng surface, Ac I snap ring tee -hydrogen roo	eth. Weld	
PART NO.	100	DESCRIPTIO	ON	PER BUCKET	LBS	LBS			LBS / PALLET	KGS / PALLET
29920		C30 TX31		25	1.07	29	14	1250	1384	628
A000695		C30 U40HD)	25	1.37	36	17	1250	1759	798
2469176		BLOCK,C30	BLOCK,C30 15 3.10 48 22 900 2840					2840	1289	
*29947		BLOCK,C30H/U40H 8 3.95 34 16 400 1630 740					740			
A001405		BLOCK,RC30)F	15	1.30	21	10	900	1220	554

Note: Full pallet of teeth contains 60 buckets *Contains 50 buckets per pallet



Bullet, .86", TC87 Series

	- 21		As a second	-1			unet, .c	, , ,	,0, 0	CITOO	
		PART NO.	CODE NO.	DES	CRIPTIC	ON		APPLICA	TION		
	>	29916	SM06 KM		ated alloy arp-nose ip, long		For drilling ha				
		29917	SM02 KM		ated alloy arp-nose ip, long		For asphalt of for improved		oplications.	Sharp tip	
	>	65356913TU	SM02 TX		ated alloy arp-nose ip, long		For asphalt of for improved		oplications.	Sharp tip	
)	2429914	TX87LR KM	Heat treat body, sh carbide t retainer	arp-nose		Hard rock or penetration.	concrete. Si	narp tip for	mproved	
	>	2429915	C387LR KM	body, sh	Heat treated alloy steel body, sharp-nose carbide tip, long retainer For asphalt or abrasive applications.						
		29918	AR150-87LR KM		ated alloy arp-nose ip, long		Asphalt and other soft to medium-hard conditions. Carbide edged tool has a 1.50" cutting face width for added block protection Non-rotating, not self-sharpening.				
	•	2429966	AR150-87ST KM	All-harde cutting fa		ı	Asphalt and conditions. Coutting face value.	arbide edgeo vidth for adde	d tool has a ed block pro	1.50"	
Sine Suff	>	29945	C87B KM	Heavy de	uty block		45° mounting machined ste with 7018 or	p for non-rot	ating tools)	Welded	
systic. Phin		29946	C87HDS KM	Extra he	avy duty	block	45° mounting (has machine extended life hydrogen roc	ed shoulder in Welded wit	n bore to pr	ovide	
PART NO.		DESCRIPTION	ON	PER BUCKET	LBS EACH	LBS		PCS PAL-	LBS / PALLET	KGS / PALLET	
29916		TOOTH,C87 S	M06	50	0.67	35		2500	1725	783	
29917		TOOTH,C87,S	M02	50	0.66	35	16	2500	1700	772	
65356913TU		TOOTH,C87,S	M02	50	0.66	35	5 16 2500 1700 772				
2429914		TOOTH,C87		60	0.59	37					
2429915		TOOTH,C87 C3		70	0.54	39					
29918		TOOTH,AR150		40 0.95 40		40 19 2000 1950 885					
2429966	TOOTH,AR15087ST			40 0.90 38			0.00	2000	1850	840	
29945		BLOCK,C87		40	0.95	40		2000	1950	885	
29946	- M	BLOCK,C87F	IDS	25	1.12	30	14	1250	1450	658	

Note: Full pallet of teeth contains 50 buckets



Bullet, Step, TC4 Series

P							APPLICATION				
		PART NO.	CODE NO.	D	ESCRIP'	TION	l s				
		**2429926	C4/U44 KM	sharp-no	ated alloy ose carbid oretainer			diameter e ers. Hard F			
		**2429927	C4-1 KM	sharp-no	ated alloy ose carbid retainer		style aug	diameter e ers; deep cu Rock condit	utting applic		
		*A029927	C41 TX	sharp-no	ated alloy ose carbid XXTU retai		For large style aug	diameter e ers.	xtra heavy	duty	
		A001532	RCDS05 TX			steel body, le tip, long		g and tunne nard rock ar			
		A000789	DS05 KM		snarp-nose carbide up, long			For drilling and tunnel boring in the m extreme hard rock and concrete.			
		**2429930	C7 KM	sharp-no	ated alloy ose carbid Fretainer		For most	For most cutting conditions. No colla			
		*A001402	RC4SSFTX	sharp-no	ated alloy ose carbid XXTU retai			g in soft to cutting cond			
	>	*A001401	RC4LSF TX	sharp-no	ated alloy ose carbid XXTU retai		with adde	um to hard d collar to p ring block a	prevent ma	iterial	
PART NO.		DESCRIPTION	ON	PER BUCKET	LBS EACH	LBS / BUCKET	KGS/ BUCKET	PCS/ PALLET	LBS / PALLET	KGS/ PALLET	
**A029927		TOOTH,C4	1	15	2.58	41	19	900	2372	1076	
~*2429926		TOOTH,C	1	15	2.10	33	15	750	1625	738	
~**2429927		TOOTH, C4	-1	15	2.60	41	19	750	2000	908	
A001532		TOOTH,RCD	S05	15	15 2.52 40 19 900 2318 10					1052	
~A000789		TOOTH,DS	05	12	2.52	2 32 15 600 1562 709				709	
~**2429930		TOOTH,C	7	15	2.30	36	17 750 1775 806				
*A001402		TOOTH,RC48	SSF	10	2.54	27	13	600	1574	714	
*A001401		TOOTH,RC4I	LSF	10	3.09	33	15	600	1904	864	

Notes: Full pallet of teeth contains 60 buckets



[~]Contains 50 buckets per pallet

^{*}These teeth come with A000679 snap ring (pliers PN A000752 / disposable pliers PN A000137)

^{**}Retainer clip PN 65343300TU (push-on style).

Bullet, Step, TC4 Series

	PART NO.	CODE NO.	D	ESCRIP	TION		APPLIC	CATION			
2000 900	A001406	RC4F TX			with parallel to	applicat	kets, barrels ions. Welde rogen rod.				
£7/50 3 (5)	70796	RC4 TX	Heavy d	luty block	·	accepts	45° mounting surface heavy duty desi accepts all step shank tools. Welded with 7018 or 8018 low-hydrogen rod.				
	A000679	Snap Ring	C4 Teet	h Snap R	ing						
5	65343300TU	Retainer Clip	Push on	Retainer	Clip						
PART NO.	DESCRIPTION	ON	PER BUCKET	LBS EACH	LBS / BUCKET	KGS / BUCKET	PCS PAL- LET	LBS / PALLET	KGS/ PALLET		
70796	BLOCK, RO	:4	10	3.60	38	18					
A001406	BLOCK,RC4	#F	8	2.43	21	10	10 480 1217 553				
A000679	Snap Ring										
65343300	Retainer Cli	р									



Taper-Fit Series

		PART NO.	CODE	NO.		DESCR	RIPTION			APPL	ICATION	
	2.1/2	2429817	201 T>	<	Heat gaug		irt tooth reg	ular	Norm	al dirt diggi	ng situation	ns.
5-13/16	31/4	2429450	211 T>	<		-treated d ge tooth	irt tooth out	side	Outsi situati	de tooth for ions.	normal dir	t digging
	(SA)/IN	2429888	TK225 1	Four tip conical carbide 1/2" Rock cutting tooth heat treate strength and durability.					ited for			
5-1/6"	2-5/8"	2429436	TX212 1	гх	TX21	12 carbide	tooth		Fits W05 block.			
	5-1/85	V005053	134 TX	<	Dirt t	ooth, extra	a-wide 5"		Norm	al dirt diggi	ng situation	ns.
PART NO.	DESC	RIPTION							KGS / PALLET			
2429817	TOOTH	1,DIRT,201						1319				
2429450	TOOTH	I,DIRT,211		15 2.40 38 18 900 2210 10				1003				
2429888	TOOT	TH,TK225		1	5	2.72	43	2	10	900	2498	1134
2429436	TOOT	TH,TX212		1	5	2.55	40	1	9	900	2345	1064

Note: 1. These teeth use horseshoe nails (A000010) or rubberlock (A001277)

TOOTH, DIRT, 134

2. Full pallet of teeth contains 60 buckets

V005053

NOTE: Graphics for reference only.

10

3.64

38

18

600

2234

1014

Taper-Fit Series

	PART NO.	CODE	NO.	DESC	RIPTION		APPLI	CATION	
ana ana	A001407	RST2001	РТХ	Block			aper-Fit Se 8 or 8018 le		
Series Series	A000858	WO51	тх	Block		For all Taper-Fit Series teeth. We with 7018 or 8018 low-hydrogen r			
24/16	11376	T101	тх	Heat-trea regular ga	ted dirt tootf auge	Normal (dirt digging	situations.	
1903 2511/E	11370	TO2 1	тx	Dirt 101 b	olock		pocket that with 7018 o n rod.		
PART NO.	DESCRIPTIO	ON	PER BUCKET	LBS	LBS / BUCKET	KGS / BUCKET	PCS/ PALLET	LBS / PALLET	KGS / PALLET
A001407 B	LOCK,RST20	00P	15	1.85	30	14	The state of the s		
A000858 E	BLOCK,W05 I	HD	10	3.25	34	34 16 600 2000 908			908
11376	TOOTH, T10	1	25	1.05	28	13	1500	1625	738
11370	BLOCK,T02	2	50	0.78	41	19	3000	2390	1085

Notes: 1. These teeth use horseshoe nails (A000010) or rubberlock (A001277)

^{2.} Full pallet of teeth contains 60 buckets

Core Barrel Teeth & Blocks

		PART NO.	CODE NO.	DESCRIPTION				APPLICATION			
	ЭΠ	A129932	RJC2TX	Tooth,RJC2 (center)				For high penetration in hard-rock core barrel applications.			
		A001403	RJR2 TX	Tooth,RJR2 (right)				For high penetration in hard-rock core barrel applications.			
		A001409	RJL2 TX					For high penetration in hard-rock core barrel applications.			
		2496804	RJ2 TX	Block,RJ2			Accepts RJ2 teeth only. Welded with 7018 or 8018 low-hydrogen rod.				
	3	2429457	TXCB10 TX	Tooth,TXCB10			For high penetration in hard rock core- barrel applications.				
		2429471	TXH10 TX	Block,TXH10				Accepts TXCB10 teeth only. Welded with 7018 or 8018 low-hydrogen rod.			
		2429933	U7L/CU7LTX	Tooth,TU7			For high penetration in hard-rock core barrel applications. This tooth is welded on to core barrel.				
		A000390 A000388 A000378	HEX TEETH	3/4" HEX 1-1/8" HEX 1-3/4" HEX			concrete	(rebar).	through rei		
PART NO.		DESCRIPTION	ON	PER BUCKET	LBS	LBS / BUCKET	KGS / BUCKET	PCS/ PALLET	LBS / PALLET	KGS / PALLET	
A129932	TOOTH,RJC2		50	0.60	32	15	3000	1850	840		
A001403	TOOTH,RJR2		50	0.66	35	16	3000	2030	921		
A001409	TOOTH,RJL2		50	0.65	34	16	3000	2000	908		
2496804	BLOCK,RJ2		2	50	0.52	28	13	3000	1610	731	
*2429457	TOOTH,TXCB10			100	0.25	27	13	5000	1300	590	
2429471		BLOCK,TXH	10	100	0.21	23	11	6000	1310	595	
*2429933		TOOTH,U7L/C	U7L	50	0.57	30	14	2500	1475	670	
HEX TEETH	SEE NOTE BELOW										

Notes: 1, Right Hand, Left Hand, & Center tooth combination works well in reinforced rebar concrete situations.

- 2. All include roll pin 2443223 except 2429933
- 3. Full pallet of teeth contains 60 buckets unless otherwise noted.
- 4. Hex teeth (PN's A000378, A000388, & A000390) are sold individually.



^{*}Contains 50 buckets per pallet

Bucket Style Teeth

	PART NO.	CODE NO.							recur
	65340659 65351918TU	X156,STD	X156,STD General conditions.						
	65352011TU	X156F,GAUGE	E General conditions.						
	65351919TU 65340660	TIGER,X156	Har	Hard penetration such as frost or semi-hard soils.					
	65354108TU	X156TW,TWIN TIGER Hard penetration such as frost or semi-hard soils.					soils.		
	65352070TU	X156,CARBIDE	Ē Har	Hard penetration such as frost or semi-hard soils.					
	65352071TU	X156F,CARBID GAUGE							
DARTHO	CODE		PER	LBS	LBS /	KGS /	PCS/	LBS /	KGS /

PART NO.	CODE	PER BUCKET	LBS EACH	LBS / BUCKET	KGS / BUCKET	PCS/ PALLET	LBS / PALLET	KGS / PALLET				
65340659	TOOTH,X156,STD/C	15	1.35	22	10	900	1265	574				
65351918TU	TOOTH,X156,STD/F	15	1.35	22	10	900	1265	574				
65352011TU	TOOTH,X156F,GAUGE	20	1.82	36	16	1200	2184	991				
65340660	TOOTH, TIGER, X156/C	15	1.95	31	15	900	1805	819				
65351919TU	TOOTH, TIGER, X156/F	15	1.95	31	15	900	1805	819				
65354108TU	TOOTH,X156TW,TWIN TIGER	15	2.05	33	15	900	1895	860				
65352070TU	TOOTH,X156,CARBIDE	20	2.25	45	21	1200	2700	1225				
65352071TU	TOOTH,X156F,CARBIDE GAUGE	15	2.86	45	21	900	2624	1191				

Note:

When a forge option is available, this is the standard and is listed above the cast item number.

All teeth include require roll pin 13347TU

Full pallet of teeth contains 60 buckets





Bucket Style Teeth

2220

1200

1007

		PART NO.	CODE NO) .	APPLICATION						
		55353900TU	BCKT C10 RCHDS/C		Fractured and non-fractured materials, frozen soils, and abrasive materials. Replaceable C10 tooth, PN 65350265TU						
		55354106TU	BCKT C10 GAUGE/C							brasive	
65342161TU WELD				2"	Use with bucket style teeth. Weld with 7018 or 8018 low-hydrogen rod.					ydrogen	
PART NO.	PART NO. DESCRIPTION		i	15000000	ER	LBS EACH	LBS / BUCKET	KGS / BUCKET	PCS/ PALLET	LBS / PALLET	KGS / PALLET
65353900TU	BULI	LET,C10,RCH	HDS	1	5	3.25	51	24	900	2975	1350
65354106TU	BULLET,	BULLET,GAUGE,C10,RCHDS		1	5	3.73	58	27	900	3407	1546

20

1.85

37

17

Note: All these teeth require roll pin 13347TU Full pallet of teeth contains 60 buckets

ADPT,NOSE,X156,2"

65342161TU



Pins

	PART NO.	CODE NO.	DESCRIPTION	APPLICATION
0-	65356802TU	PIN	PIN,5/8"OD,6" USEABLE LENGTH, W/ LYNCH PIN	For use on units with hollow kelly bar.
0-3	65351046TU	PiN	PIN,3/4"OD,6" USEABLE LENGTH,W/ LYNCH PIN	For use on units with solid kelly bar.
0	65349080TU	PIN	PIN,1"OD,8-1/2" USEABLE LENGTH, W/ LYNCH PIN	Use with 4" kelly box & smaller and 6" kelly box.



Tooth Removal/Installation Tools

2	100th Removal/mstallation 10						
	PART NO.	CODE NO.	DESCRIPTION	APPLICATION			
	29937	C123HP,C10	Puller, C123HP, C10, Green	For C10 series (.765 shank) bullet teeth & C87 teeth.			
	2429952	C20HP	Puller, C20HP,Black	For C20 series (.735 shank) bullet teeth.			
	2429953	C30HP	Puller, C30HP,Blue	For C30 series (.99 shank) bullet teeth.			
	65346865TU	C40	Puller, DS	For removing C4 series step shank teeth with collars and DS teeth.			
	A001388	K150	Puller, K150,Black	For removing C4 series step shank teeth with collars and DS teeth.			
	A000127	KHP2	Hammer punch, KHP2	For removal of most bullet series teeth. Hardened tip provides long life. Used in conjunction with a hammer.			
*	A000355	KAHP1	Air hammer punch, KAHP1	For removal of most bullet series teeth. Hardened tip provides long life. Fits all light-duty air-hammer guns with a .395" chuck.			
	65343293TU		Hammer punch,1/2°	For removal of conical tools from blocks. Use with TC10 & TC20 teeth.			
	65343294TU		Hammer punch,3/4°	For removal of conical tools from blocks. Use with TC4, TC30, & TC87 Teeth.			
	A000752	KRP1	Pliers, KRP1, w/replaceable tips	For removal of snap ring, C4.			
>	A000137	KRP4	Pliers, KRP4, non- replaceable tips	For removal of snap ring, C4.			
	A000186		Replaceable tips	For KRP1 pliers.			

