



Tooth systems and wear
parts for excavator
and wheel loader buckets



All you need for your bucket.

NWP, Nordic Wear Parts is the result of over 40 years of experience in wear parts for construction machinery. Together with prominent manufacturers, Entrack has designed a complete series of products that are designed for the harsh conditions of the Nordic region. With a consistent and high quality and self-sharpening design for maximum wear resistance and penetration, NWP is the right choice for the best overall economy.



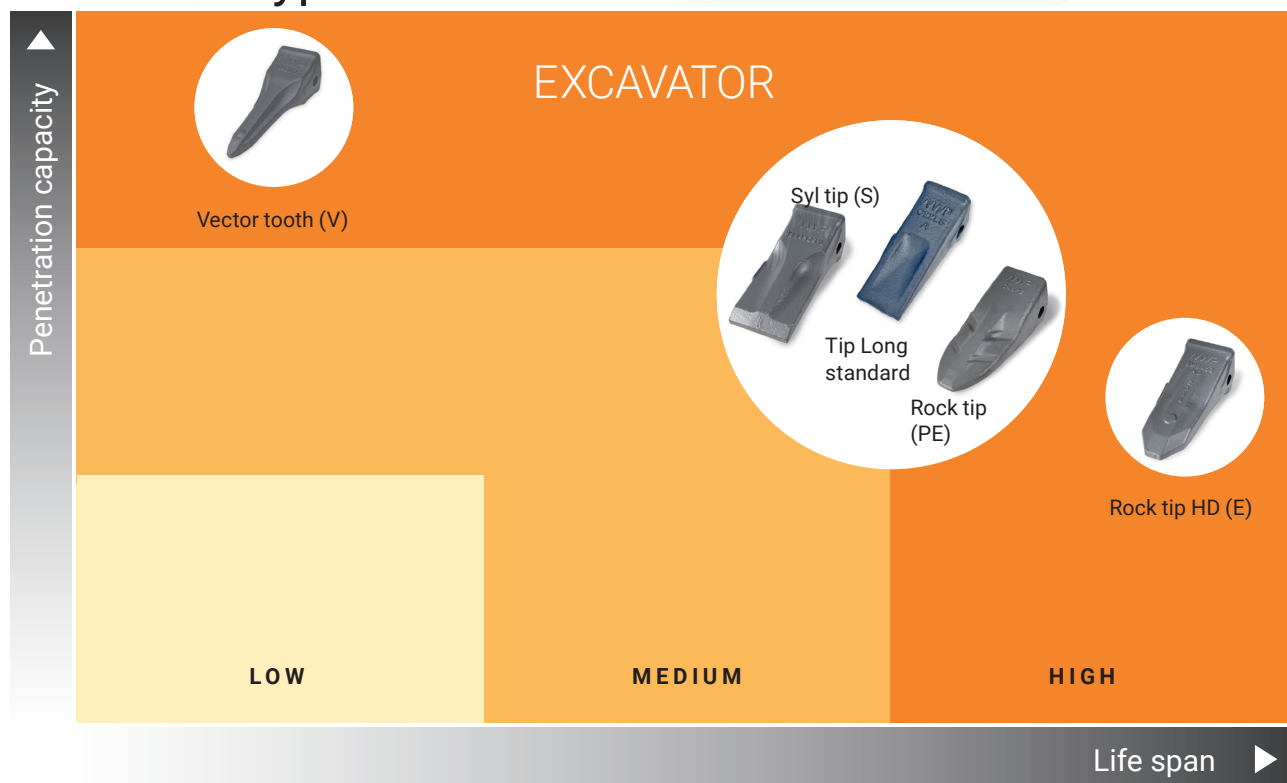


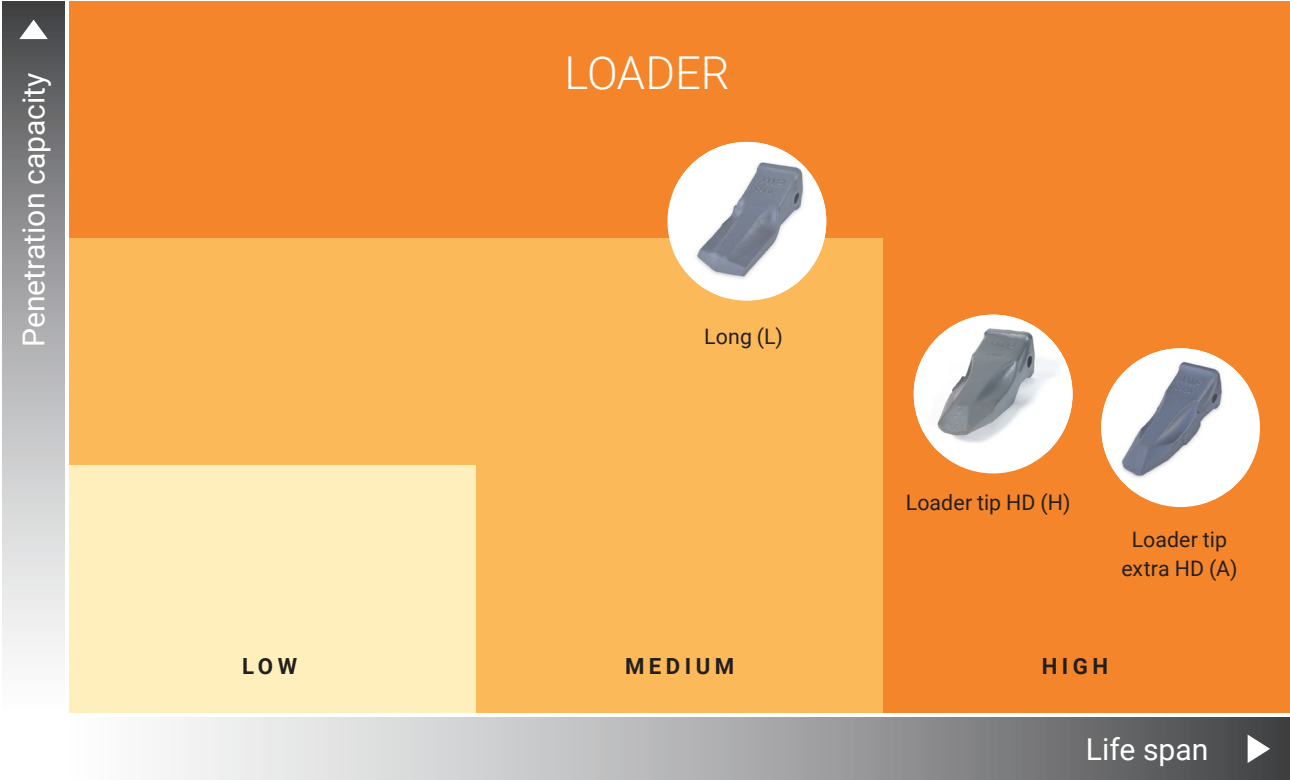
Cat J system

The J system is the most common system on the market and is a side-pin system fitted with pin and retainer. We supply a wide range of compatible teeth under NWP brand for different sizes and applications, there are a number of designs and qualities to achieve the best possible results.



Get Guide type CAT J







Flare tooth



Tip Long standard



SYL Tip

Cat J-type

			Size	J200 / 2"	J225 / 2,25"	J250 / 2,5"
			Machine weight (ton)	2-5	6-9	5-10
			Edge thickness (mm)	20	20	25
	Model	Application	Pin dimension (mm)	Ø11x55	Ø14x64	Ø14x77
Excavator tips	Flare tooth	To obtain flat and even	Part number (Reference)			
			Weight (kg)			
	Tip standard long	Symmetrical and general purpose tip	Part number (Reference)	C20LS (1U3202)	C22LS (6Y3222)	C25LS (1U3252)
			Weight (kg)	1,3	2,2	3,0
	Syl tip	General digging in packed material and clay	Part number (Reference)	C20S (1U3202SYL)		C25S (1U3252SYL)
			Weight (kg)	1,3		3,1
	Vector tooth	For maximum penetration	Part number (Reference)			
			Weight (kg)			
	Rock tip	Penetration in rock, self-sharpened	Part number (Reference)	C20PE		C25PE
			Weight (kg)	1,3		3,6
	Rock tip HD	For extra abrasive applications as in rock handling	Part number (Reference)			
			Weight (kg)			
Excavator adapters	Weld on two-strap		Part number (Reference)	E20G (119-3205)		E25G (6Y3254)
			Weight (kg)	1,8		4,6
			Part number			
			Weight (kg)			
	Weld on two-strap for Wear cap		Part number (Reference)			
			Weight (kg)			
	Wear cap		Part number			
			Weight (kg)			



Weld on two-strap



Weld on two-strap for Wear cap



Wear cap



Vector Tooth



Rock tip



Rock tip HD

J300 / 3"	J350 / 3,5"	J400 / 4"	J460 / 4,5"	J550 / 5,5"	J600 / 6"	J700 / 7"
10-15	15-25	25-35	30-40	40-55	55-65	65-75
30	40	45	50	60	70/90	90
Ø14x92	Ø19x102	Ø22x118	Ø24x133	Ø25x160	Ø30x193	Ø32x195
	C35B (107-3350)		C45B (107-3450)			
	21,0		33,0			
C30LS (1U3302)	C35LS (1U3352)	C40LS (7T3402)	C45LS (9W8452)			
4,5	6,6	9,4	12,5			
C30S (1U3302SYL)	C35S (1U3352SYL)	C40S (7T3402SYL)	C45S (9W8452SYL)	C55S (9W8552SYL)		
5,0	7,6	13,7	13,5	22,0		
C30V (HZ300TL)	C35V (HZ350TL)		C45V (HZ450TL)	C55V (HZ550TL)		
4,8	6,2		13,4	17,6		
C30PE	C35PE	C40PE	C45PE	C55PE	C60PE	C70PE
5,8	8,1	11,2	14,6	22,2	37,6	51,0
	C35E (1U3352HD)		C45E (9W8452HD)	C55E (9W8552HD)	C60E (6I6602HD)	C70E
	9,8		15,3	25,0	43,3	55,0
E30G (3G6304)	E35G (3G8354)	E40G (6I6404)	E45G (8E6464)	E55G (6I6554)	E60G (6I6604)	E70G (222-7700)
7,6	9,6	15,5	22,0	33,0	54,5	90,0
					E60G90 (90mm cutting edge)	
					56,0	
				E55GW (6I6554)	E60GW (6I6604)	
				34,0	53,0	
				E55WC	E60WC	
				3,2	7,4	



Loader tip



Loader tip HD

Cat J-type

			Size	J200 / 2"	J225 / 2,25"	J250 / 2,5"
			Machine weight (ton)	2-5	6-9	5-10
			Edge thickness (mm)	20	20	25
	Model	Application	Pin dimension (mm)	Ø11x55	Ø14x64	Ø14x77
Loader tips	Loader tip	Standard tip for buckets without segments	Part number (Reference)			C25L (1U3252)
			Weight (kg)			3,8
	Loader tip HD	For abrasive material as gravel and rocks	Part number (Reference)			
			Weight (kg)			
	Loader tip extra HD	For extra abrasive applications as in rock handling	Part number (Reference)			
			Weight (kg)			
Loader adapters	Weld on two-strap center		Part number (Reference)			
			Weight (kg)			
	Weld on two-strap right		Part number (Reference)			
			Weight (kg)			
	Weld on two-strap left		Part number (Reference)			
			Weight (kg)			
	Weld on flush mount center		Part number (Reference)	L20P (4T1204)		L25P (1U1254)
			Weight (kg)	2,1		5,5
Pin			Part number (Reference)	11055 (8E6208)	14064 (6Y3228)	14077 (8E6258)
Retainer	Standard		Part number (Reference)	1121P (8E6209)	1430P (8E6259)	1430P (8E6259)
	Coil	Tighter grip then standard	Part number (Reference)		1430PS (133-0699)	1430PS (133-0699)
Pin removal tool	Flexing handle		Part number			PRT01
			Part number			

Determine the size of your tooth

The easiest way to determine the size of your tooth is to measure the diameter and length of the locking pin. If you e.g. has a pin with diameter of 19 mm and approx. 100 mm long, the locking pin is called 19102 and it fits the J-350.



Pin



Loader tip extra HD



Weld on two strap



Weld on flush mount

J300 / 3"	J350 / 3,5"	J400 / 4"	J460 / 4,5"	J550 / 5,5"	J600 / 6"	J700 / 7"
10-15	15-25	25-35	30-40	40-55	55-65	65-75
30	40	45	50	60	70/90	90
Ø14x92	Ø19x102	Ø22x118	Ø24x133	Ø25x160	Ø30x193	Ø32x195
C30L (1U3302)	C35L (1U3352)		C45L (9W8452)			
5,3	7,0		13,1			
	C35H (4N4352)		C45H (9N4452)	C55H (9N4552)		
	9,0		17,0	27,7		
			C45A (9W8452PT)	C55A (9W8552PT)	C60A (6I6602PT)	
			21,2	29,2	48	
			L45GM (114-0464)	L55GM (107-3554)		
			20,8	42,9		
			L45GH (114-0465)	L55GH (107-3555)		
			22,5	42,9		
			L45GV (114-0466)	L55GV (107-3556)		
			22,5	42,9		
L30P (1U1304)	L35P (1U1354)		L45P (8E0464)			
8,0	13,2		20,0			
14092 (9J2308)	19102 (8E6358)	22118 (7T3408)	24133 (8E0468)	25160 (6Y8558)	30193 (6I6608)	32195 (113-4708)
1430P (8E6259)	1940P (8E6359)	2242P (8E8409)	2444P (8E8469)	2550P (8E8559)	3051P (6I6609)	3264P (4T4707)
1430PS (133-0699)	1940PS (114-0359)	2238PS (116-7409)	2444PS (107-3469)	2550PS (107-8559)	3051PS (113-9609)	3264PS (113-4709)
PRT01	PRT01	PRT02	PRT02	PRT02	PRT02	PRT02
	PRT03	PRT03	PRT03	PRT03	PRT03	PRT03



Retainer



Coil Retainer



PRT01 & PRT02



PRT03

Catex & Uni-Z

Catex and Uni-Z are two systems that are based on the same principle, where Catex is an improved development of the Uni-Z that was introduced mainly for forestry scarification with high lateral stress on tooth and adapter. The tolerance between tooth and holder is very tight which makes Catex a good system for extreme conditions. Both systems are fitted with a slotted spring pin vertically. The easiest way to distinguish the two is that Catex has a central steering guide on the adapter and a corresponding groove in the tooth. Adapters are available for both systems.

Catex

		Size	2	3	4	5
	Model	Edge thickness (mm)	16-25	25-35	35-50	
Tip	Catex	Part number	Catex2	Catex3	Catex4	
		Weight (kg)	1,8	3,1	5,3	
	Catex Rock	Part number			Catex4Berg	Catex5Berg
		Weight (kg)			7,0	10,2
Adapter	Catex	Part number	Catex2H		Catex4H	
	Catex special	Part number			Catex4HS	Catex5HS
Lock	Spring pin, slotted	Part number	16x70	18x80	25x95	30x110
	Spring pin, slotted inner	Part number			15x90 (if needed)	



Catex



Catex Rock



Adapter



Special adapter



Spring pin, slotted

Uni-Z

		Size	1	2	3	4
	Model	Edge thickness (mm)	16-22	20-27	30-38	40-47
Tip	UNI-Z	Part number	UniZ1	UniZ2	UniZ3	UniZ4
		Weight (kg)	1,2	1,7	3,4	5,3
Adapter	UNI-Z	Part number	UniZ1H	UniZ2H	UniZ3H	UniZ4H
Lock	Spring pin, slotted	Part numberr	14x50	16x70	18x80	25x95



Tooth Uni-Z



Adapter Uni-Z



Spring pin, slotted

Esco-types

Esco is an American manufacturer of GET parts that has been active since the 60s. Entrack offers four different types, compatible with Conical, Super-V, Rippers and SV2 type.

ESCO Ripper-type

	Size	22	25	35
Ripper tooth	Part number	22R10	25R12	35R15
	Weight (kg)	4,1	5,6	12,7
Pin	Part number	22RPG	25RPG	35RPG
Retainer	Part number	22RBG	25RBG	35RBG



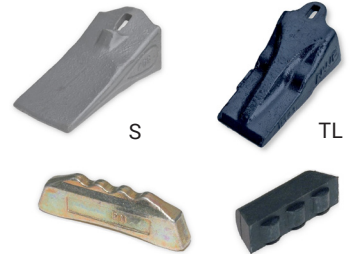
Ripper tooth



Pin & Retainer

ESCO Conical-type

	Model	Size	18	25	30	35	40	45	50
Excavator tip	S	Part number		25S	30S	35S	40S	45S	50S
		Weight (kg)		2,3	2,7	4,3	5,7	9,7	9,5
Loader tip	TL	Part number	18TL						
		Weight (kg)	1,1						
Steel retainer		Part number	18/20PN	25/30PN	25/30PN	35PN	40PN	45PN	50PN
Rubber lock		Part number	18/20LK	25/30LK	25/30LK	35/40LK	35/40LK	45LK	50LK



Retainer & Rubber lock



SYL



TYL



AD



Adapter

Steel retainer

ESCO Super V-type

	Model	Size	V13	V17	V19	V23	V29	V33	V39	V43
Excavator tips	SYL	Part number	V13SYL	V17SYL	V19SYL	V23SYL	V29SYL	V33SYL	V39SYL	V43SYL
		Weight (kg)	0,7	1,2	2,3	3,1	4,4	6,8	9,6	13,0
Excavator Adapter	833	Part number	V13-833	V17-833						
		Weight (kg)	1,0	1,7						
Loader tips	TYL	Part number		V17TYL						
		Weight (kg)		1,1						
	AD	Part number				V23AD		V33AD		
		Weight (kg)				4,7		9,0		
Steel retainer		Part number	V13-17PN	V13-17PN	V23PN	V23PN	V29PN	V33PN	V39PN	V43PN

ESCO SV2-type

	Model	Size	70
Excavator tips	SD	Part number	70ESD
		Weight (kg)	44,0
Wear cap		Part number	70EWC
		Weight (kg)	11,9
Lock		Part number	70EP



SD



Wear cap



Lock

Volvo VTS-type

NWP has compatible teeth to Volvo VTS-type. Teeth with vertical locking. Where we stock the most common models.



GPE



AMRE



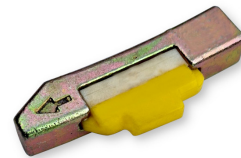
GPL



AML



AMRL



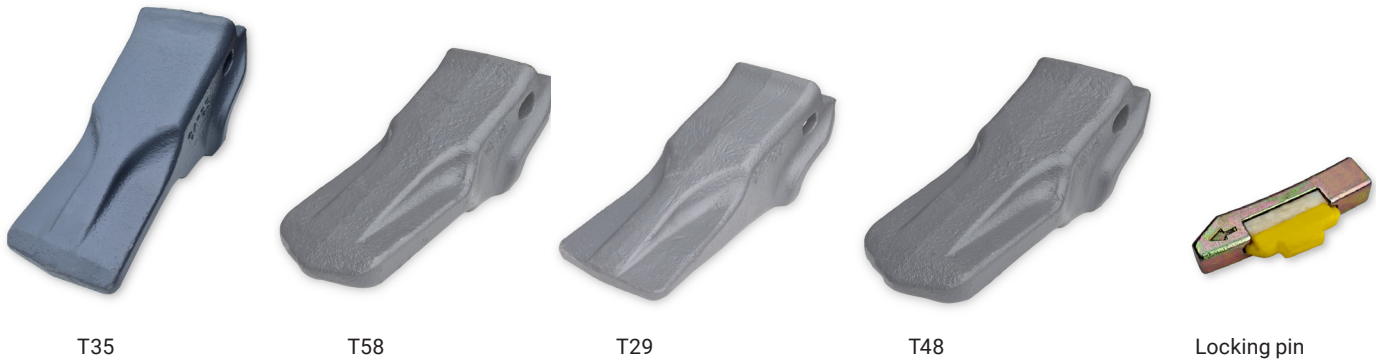
Locking pin

Volvo VTS-type

	Model	Application	Size	5	8	10	15	20	30	40	55	65	80
Excavator tips	GPC/ GPE	General purpose tip	Part number (Reference)	VTC5SL (VOE 15603431)	VTC8SL (VOE 15603435)		VTC15S (VOE 14523551)	VTC20S (VOE 14523655)	VTC30S (VOE 14523552)	VTC40S (VOE 14523553)			
			Weight (kg)	0,7	1,2		3,0	4,6	6,7	9,8			
	AMRE	For abrasive material as gravel and rocks	Part number (Reference)				VTC15E (VOE 14524192)	VTC20E (VOE 14526753)	VTC30E (VOE 14523946)	VTC40E (VOE 14526754)	VTC55E (VOE 14523656)	VTC65E (VOE 14522959)	VTC80E (VOE 14526512)
			Weight (kg)	0,7	1,2		3,6	5,4	7,9	11,8	15,9	21,4	27,5
Loader tips	GPC/ GPL	General purpose tip	Part number (Reference)	VTC5SL (VOE 15603431)	VTC8SL (VOE 15603435)	VTC10L (VOE 11417118)							
			Weight (kg)			2,4							
	AML	For abrasive material handling and good penetration	Part number (Reference)				VTC15H (VOE 11417126)						
			Weight (kg)				4,3						
	AMRL	For abrasive and rock handling	Part number (Reference)					VTC20H (VOE 11438859)	VTC30H (VOE 11417136)	VTC40H (VOE 11438886)	VTC55H (VOE 11417139)	VTC65H (VOE 17214480)	
			Weight (kg)					7,6	11,1	16,5	21,7	35,5	
Locking pin			(Part number Reference)	VTC5/8P (VOE 15603422)	VTC5/8P (VOE 15603422)	VTC10P (VOE 11417144)	VTC15P (VOE 11417145)	VTC20P (VOE 11417146)	VTC30P (VOE 11417147)	VTC40P (VOE 14524860)	VTC55P (VOE 11417148)	VTC65P (VOE 14524710)	VTC80P (VOE 14524711)
			Length (mm)	42	42	44	67	76	87	97	108	117	130

C-lock type

NWP has compatible teeth to C-lock. C-lock is a system established in the 80s, and has over the years been further developed to what it is today. The teeth are fitted with a horizontal locking consisting of two steel profiles with a vulcanized core.



C-lock type

	Model	Application	Size	Cmidi	C0	C1	C2	C3	C4
Excavator tips	T35	Standard tip	Part number (Reference)			C1TS (11135)	C2TS (12135)	C3TS (13135)	C4TS (14135)
			Weight (kg)			2,7	3,4	6,3	13,2
	T58	For more abrasive applications	Part number (Reference)					C3TE (13158)	
			Weight (kg)					8,3	
Loader tips	T29	Standard tip	Part number (Reference)	CmidiTL (18129)	C0TL (10129)		C2TL (12129)	C3TL (13129)	C4TL (14129)
			Weight (kg)	1,2	1,7		3,9	6,7	13,8
	T48	For more abrasive applications	Part number (Reference)						C4TH (14148)
			Weight (kg)						19,8
Locking pin			Part number (Reference)	CmidiP (17306)	C0P (10306)	C1P (11306)	C2P (12306)	C3P (13306)	C4P (14306)

Komatsu K-Max type

Excavator tip	Size	15	20	25	40
Syl	Part number	KM15SYL	KM20SYL	KM25SYL	
	Weight (kg)	3,5	5,0	7,4	
Rock Chisel	Part number (Reference)		KM20RC	KM25RC	KM40RC
	Weight (kg)		5,1	7,8	13,4
Lock	Part number (Reference)	KM15P	KM20P	KM25P	KM40P





Kubota-type



Mini fork-type



JCB-type (new)



Komatsu-type



Z-I type



CAT-type

Fork Teeth

		Kubota-type	Mini fork-type	JCB-type (new)	Komatsu-type	Z-I type	Z-II type	CAT-type
Model	Edge thickness (mm)	16	16	20	20	16	20	20
Center	Part number	122/14	FT17-7	332-C4388	312204054	MiniZ-I	MiniZ-II	9W1879
	Weight (kg)	1,8	1,2	2,6	3,6	1,0	1,5	3,4
	c-c (mm)	55	40-45	44,5	80	40	55	75
	Bolt size	M14	M12	M20	M16	M12	M16	M16
Right	Part number	123/14R	FT17-7R	332-C4389	312204052			
	Weight (kg)	2,9	2,1	5,4	6,2			
	c-c (mm)	55	45	44,5	80			
	Bolt size	M14	M12	M20	M16			
Left	Part number	123/14L	FT17-7L	332-C4390	312204053			
	Weight (kg)	2,9	2,1	5,4	6,2			
	c-c (mm)	55	45	44,5	80			
	Bolt size	M14	M12	M20	M16			

System Bofors B-lock type

An older system fitted horizontally with a rubber wedge.
We offer the most common models in NWP brand.



Bofors B-lock type

		Size	B0	B1	B2	B3
Model		Edge thickness (mm)	16	25	30	40
Excavator tips	Symmetric tip, top-mounted	Part number (Reference)		71120 (31101)	71122 (32102)	71124 (33101)
		Weight		4,9	9,0	14,0
	Symmetric tip, undermounted	Part number (Reference)		71164 (31105)		
		Weight		3,9		
	Unsymmetric tip, undermounted	Part number (Reference)	71160 (30104)	71161 (31104)	71162 (32105)	
		Weight (kg)	2,3	3,5	7,1	
Loader tip		Part number (Reference)	71140 (30101)	71141 (31102)	71142 (32101)	71143 (33102)
		Weight (kg)	2,7	4,8	8,4	12,5
Adapter		Part number (Reference)	71240 (31006)	71241 (31004)	71242 (32004)	
Lock		Part number (Reference)	673 (30201)	675 (31201)	677 (32201)	682 (33201)

Bofors pin lock



	Size	B2 (Horizontal pin)	B3 (Vertical pin)	B4 (Vertical pin)	B5 (Vertical pin)
Tips	Part number (Reference)	71151 (4038208)	71105 (4046663)	71108 (3027869)	71110 (3027512)
	Weight (kg)	3,8	10,0	14,5	23,0
Adapter	Part number (Reference)	71251 (4038223)			
	Weight (kg)	1,5			
Spring pin, slotted	Part number	13x80	20x90	20x90	20x110

CAT K-type

Part number	Reference	Machine size (ton)	Width (mm)	Height (mm)	Depth (mm)
Heavy duty	Part number (Reference)	K80HD (220-9081)	K90HD (220-9091)	K100HD (475-5492)	K110HD (467-9821)
	Weight (kg)	6,0	8,0	11,2	15,7
Lock	Part number (Reference)	K80-100P (220-9090)	K80-100P (220-9090)	K80-100P (220-9090)	K110P (286-2110)



Tip HD

CAT ripper type

		R300 Penetration tip	R350 Penetration tip	R450 Intermediate Centerline tip	R450 Sharp protector
Tip / Protector	Part number	6Y0309	6Y0359	9W2452	8E1848
	Weight (kg)	5,4	11,2	18,0	23,7
Pin	Part number (Reference)	19102 (8E6358)	19102 (8E6358)	6Y3394	6Y3394
Retainer	Part number (Reference)	1940PS (114-0359)	1940PS (114-0359)	8E4743	2550P (8E8559)



Penetration tip



Intermediate centerline tip



Sharp protector

Bucket protection



Weld on heel shrouds

Weld on heel shrouds to protect the intersection between sidewalls and the underside of the bucket from abrasion. Available in different models and sizes, to fit your bucket.



Hensley type



Esco type



Combi type

Weld on heel shrouds

Part number	Reference	Machine size (ton)	Width (mm)	Height (mm)	Depth (mm)	Radius (mm)	Weight (kg)
2451001	HS140-110	10-20	110	140	140	1000	4,6
2451009	HS175-140	20-40	140	175	175	1000	10,6
2451010	HS230-190	40-50	190	230	230	1000	19,8
2451003	ES6697-4	20-40	188	135	175	800	10,2
2451002	ES6697-3	20-40	188	100	200	800	13,8
2451004	700652	40-50	185	153	253	1000	20,7
2451013	700653	80-130	250	200	300	850	40

Weld on lip shrouds

Weld on lip shrouds to protect the cutting edge. Available in different sizes to fit different thickness and bevel angles on the cutting edge. Works together with teeth with sidepin.



Model HZ



Model LSC



Edge guard



2451015



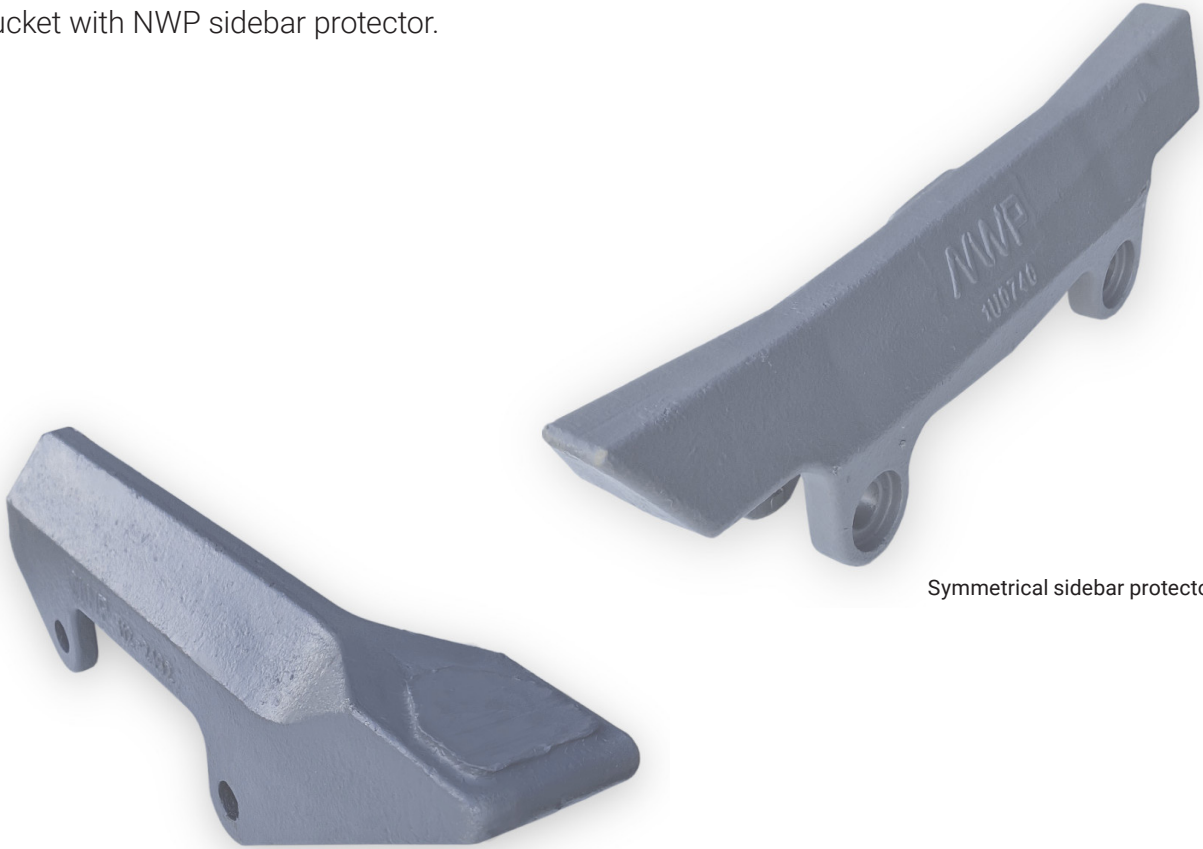
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Weld on lip shrouds

Part number	Reference	Bevel angle°	Cutting edge thickness (mm)	Width (mm)	Depth (mm)	Weight (kg)	Comments
2451008	HZ-50-150-23°	23	40-50	150	190	7,7	Fits with side pin
2451020	LSC-60-200-C23°	23	60	200	237	16,8	Fits with side pin
2451016	LSC-70-250-23°	23	60-70	250	230	21,5	Fits with side pin
2451006	HZ-70-250-23°R	23	60-70	240	230	22,6	Fits with side pin
2451007	HZ-70-250-23°L	23	60-70	240	230	22,6	Fits with side pin
171-472965	Edge guard	23	50	60	220	5,2	Fits with side pin
171-472966	Edge guard	23	60	60	245	6,8	Fits with side pin
171-472967	Edge guard	23	70	60	290	10,2	Fits with side pin
2451015		30	100-120	309	232	36,1	
2451019		30	60-70	1000	194	66,0	

Sidebar protectors

Sidebar protectors to protect the sidewalls from abrasion. Available in different sizes. Pre-drilled adapter weld-on plates available for some models, enabling easy upgrade of bucket with NWP sidebar protector.



Symmetrical sidebar protector

Asymmetrical sidebar protector

Sidebar protectors

Part number	Reference	Model	Plate thickness (mm)	c-c spacing (mm)	Length (mm)	Weight (kg)	Pin (Part number)	Retainer (Part number)	Pre-drilled adapter weld-on plates (Part number)	Welding support (Part number)
9J9600	9J-9600	Symmetrical	35	254	578	18,3	1359350	1940PS	4021020	
3295955	329-5955	Symmetrical	50	200	487	20,7	1321008	1320999	4021046	
1U0740	1U-0740	Symmetrical	50	290	600	22,4	1330738	2550PS	4021047	
1122489	112-2489	Asymmetrical	30	202	432	17,8	1122490	1320999		
1662877	166-2877	Asymmetrical	40	200	468	17,1	1320998	1320999	4021040	
1122492-60	112-2492	Asymmetrical	60	300	660	36,0	3572689	1320999	4021042	4021043
2451023	UES265H130	Symmetrical	Universal	Weld on	265	6,3				
2451024	UES300H160	Symmetrical	Universal	Weld on	300	10,2				



Half arrow segment

Half arrow segments to protect your cutting edge. Half arrow segment cover plates is also available for 100 % protection, of the cutting edge. Possible to use with tooth with sidepin.



Bolt on half arrow

Part number	Reference	Model	Width (mm)	Depth (mm)	Thickness (mm)	c-c Spacing (mm)	Bolt	Weight (kg)
1744115	174-4115	C	315	315	38	185	2 pc 1 1/4"	25,5
1133140	113-3140	C	288	401	41	134	2 pc 1 1/4"	36,0
1133141	113-3141	R	328	416	41	134	2 pc 1 1/4"	42,0
1133142	113-3142	L	328	416	41	134	2 pc 1 1/4"	42,0
1167460	116-7460	C	312	421	45	85	3 pc 1 1/4"	42,0
1167461	116-7461	R	312	421	45	85	3 pc 1 1/4"	43,0
1167462	116-7462	L	312	421	45	85	3 pc 1 1/4"	43,0
1099080	109-9080	C	342	420	45	85	3 pc 1 1/4"	47,0
1099081	109-9081	R	342	420	45	85	3 pc 1 1/4"	44,0
1099082	109-9082	L	342	420	45	85	3 pc 1 1/4"	44,0



Half arrow segment cover plate

Part number	Reference	Model	Width (mm)	Depth (mm)	Thickness (mm)	c-c Spacing (mm)	Bolt	Weight (kg)
1957180	195-7180	C	342	200	25	85	3 pc 1 1/4"	12,0
1957181	195-7181	R	356	200	25	85	4 pc 1 1/4"	12,0
1957182	195-7182	L	356	200	25	85	5 pc 1 1/4"	12,0

Chocky bars and Wear buttons

Chocky bars and Wear buttons are made of White Iron and have an extreme high hardness. Place them where you have high abrasion on your bucket or other attachment. And just weld them on place, and no preheating is necessary.



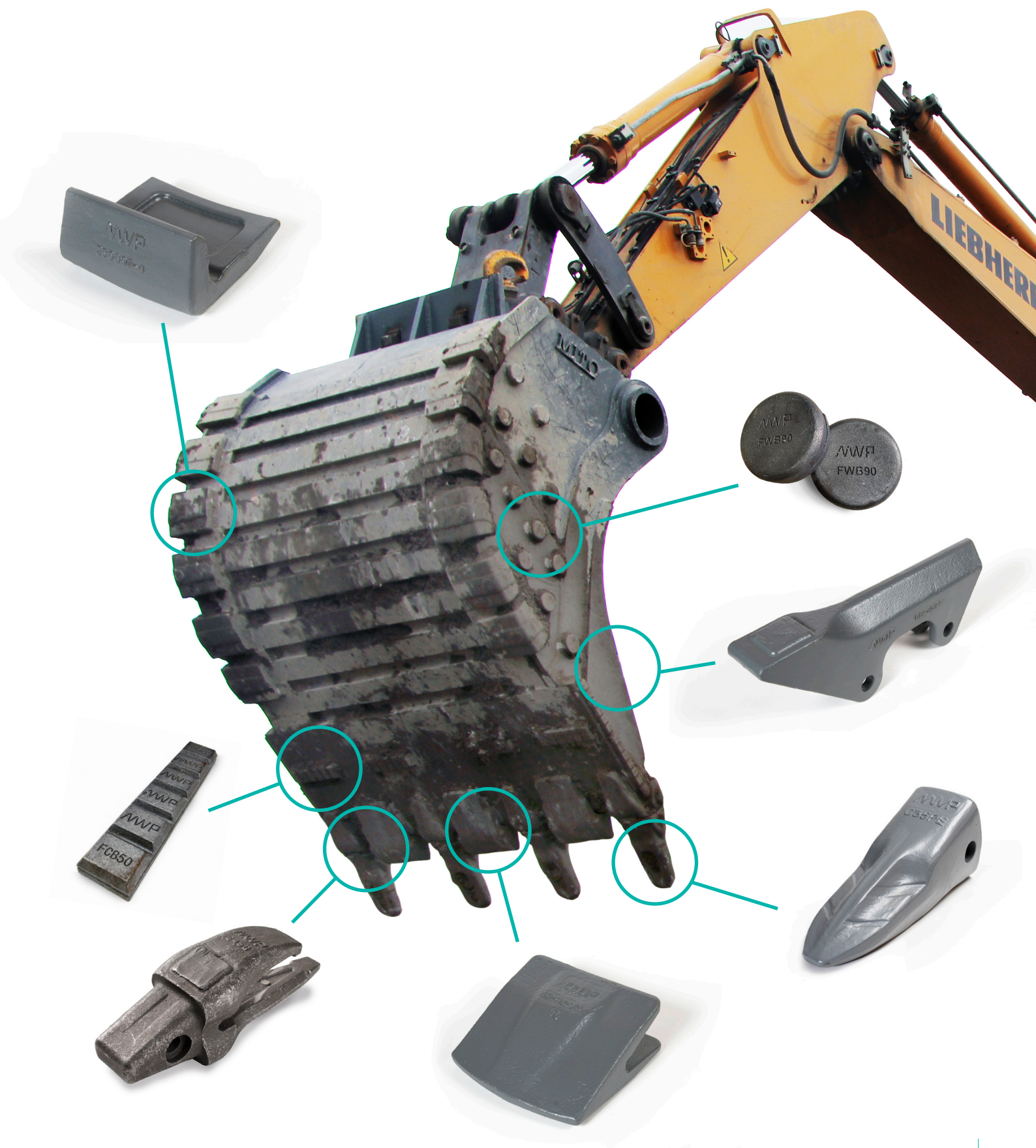
Chocky bars

Part number	Width (mm)	Length (mm)	Height (mm)	Bottom plate thickness (mm)	Weight (kg)
FCB25	25	240	23	8	0,9
FCB40	40	240	23	8	1,5
FCB50	50	240	23	8	1,9
FCB65	65	240	23	8	2,5
FCB100	100	240	23	8	3,9
FCB130	130	240	23	8	5,4



Wear buttons

Part number	Diamater (mm)	Height (mm)	Bottom plate thickness (mm)	Weight (kg)
FWB60	60	27	10	0,7
FWB75	75	27	10	0,9
FWB90	90	27	10	1,4
FWB115	115	33	12	2,6
FWB150	150	40	16	5,7





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