



NINGBO YINZHOU FUMEI CONSTRUCTION MACHINERY CO.,LTD.

宁波市鄞州福美工程机械有限公司

宁波市鄞州福美工程机械有限公司 NINGBO YINZHOU FUMEI CONSTRUCTION MACHINERY CO.,LTD.

地址：宁波市天童北路1501号北 邮编：315192
电话：86-574-88138992 88203177
手机：13566595547 E-mail: kevin@fiorm.com www.fiorm.com
Add: No.1501, North Tiantong Road, Ningbo, Zhejiang, China Zip: 315192
Tel: 86-574-88138992 88203177
Mobile: 13566595547 E-mail: kevin@fiorm.com www.fiorm.com



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企业简介

宁波市鄞州福美工程机械有限公司是一家专攻挖掘机斗齿、装载机铲齿、销子、胶块及挖斗的企业。产品主要出口到美国、澳大利亚、加拿大及西欧等几十个国家和地区。和国内外多家主机厂配套。

公司同时也为挖泥船及旋挖钻机配套斗齿,设计出具有自己专利的斗齿。

公司有自主研发材料的能力,开发出符合不同工况条件下的斗齿。为此公司配备了一流的进口理化检测和实验设备,如德国进口直读光谱仪、金相显微镜、冲击试验机、耐磨测试机、探伤设备等。

总经理李希卿及公司全体员工竭诚欢迎海内外客户莅临本公司参观指导、洽谈业务,共创美好未来。



仓储中心
Warehouse and Stock Center

COMPANY PROFILE

Ningbo Yinzhou FUMEI Construction Machinery Co., Ltd specializes in manufacturing teeth for excavators, shovels for loaders, pins, rubber locks and excavator buckets.

Most products are exported to the USA, Australia, and Europe. We supply for OEM in China as well.

We also make teeth for trenchers and spool drilling equipments. Our designs are patented.

We are also capable of inventing materials for different work and digging conditions. We are equipped with developed physical and chemical specification analysis machines, like direct-reading-Spectrometer imported from the GER, micro-metal-structure telescope, impact test machine, wear resistance test machine, flaw detect equipment.

General manager kevin and all staff welcome customers worldwide to visit us, do business, and build a nice future with us.



注塑车间
Wax-injecting Workshop



冲击试验机
Impact testing Machine



磁粉探伤机
Magnetic Particle Radiographic



拉伸试验机
Hydraulic Universal Tensile Strength

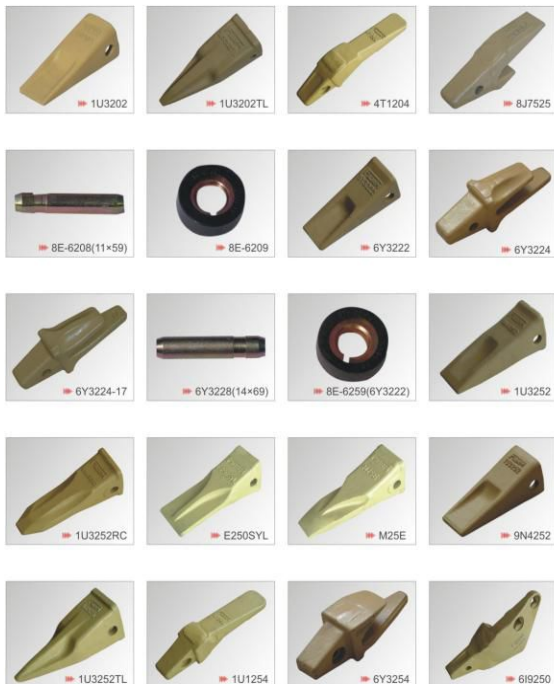


光谱仪
Inia Hricap Solid State Spectrometer

FIORM

www.fiorm.com

CATERPILLER

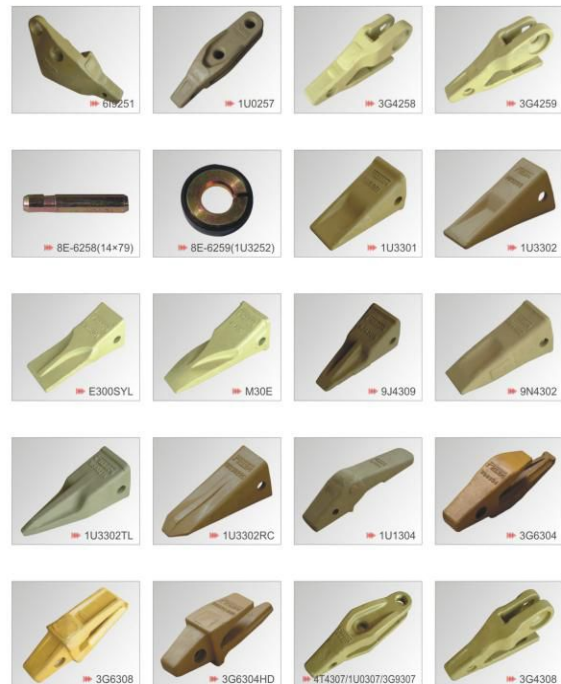


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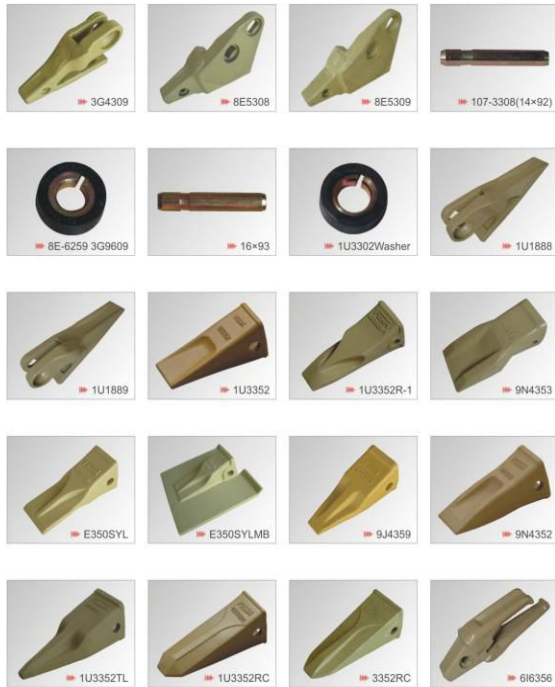
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FIORM

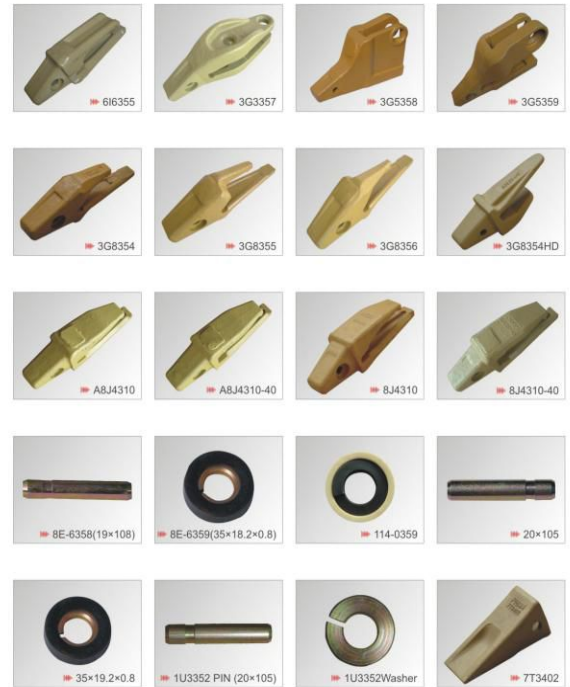
CATERPILLER



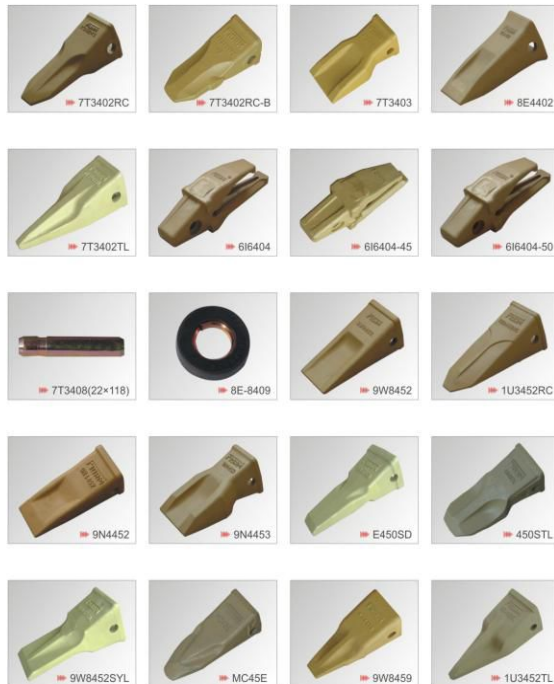
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CATERPILLER


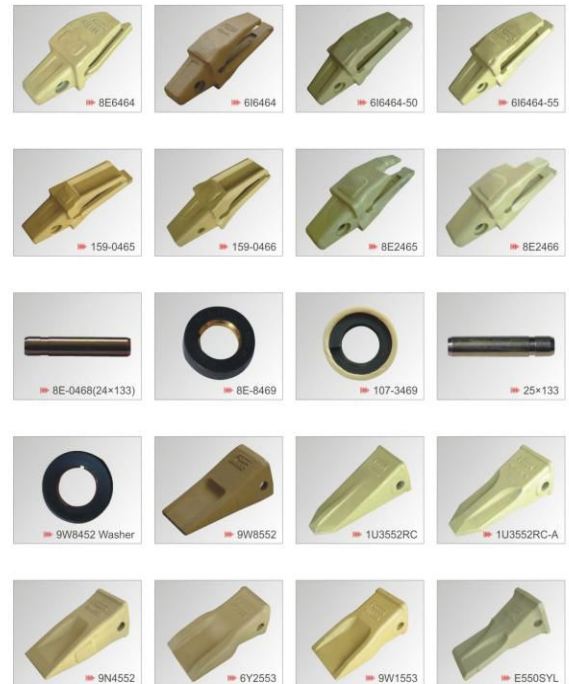
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CATERPILLER


04

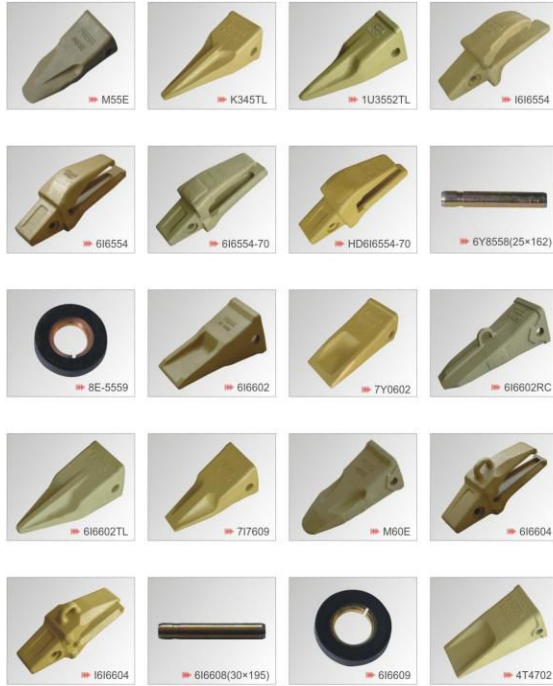
CATERPILLER


05

CATERPILLER


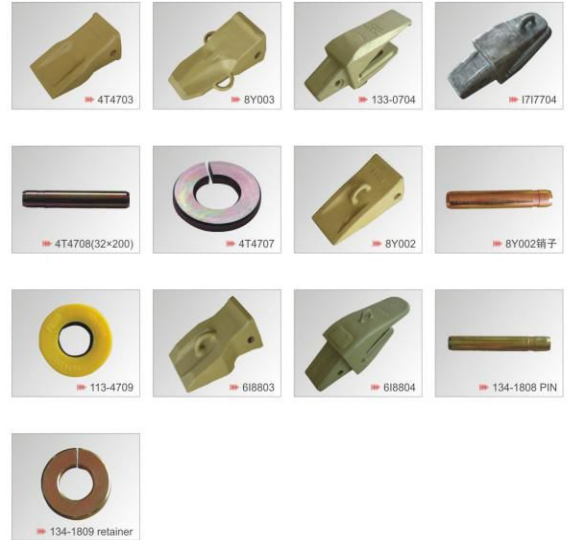
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CATERPILLER



07

CATERPILLER



CATERPILLER UNITED TEETH

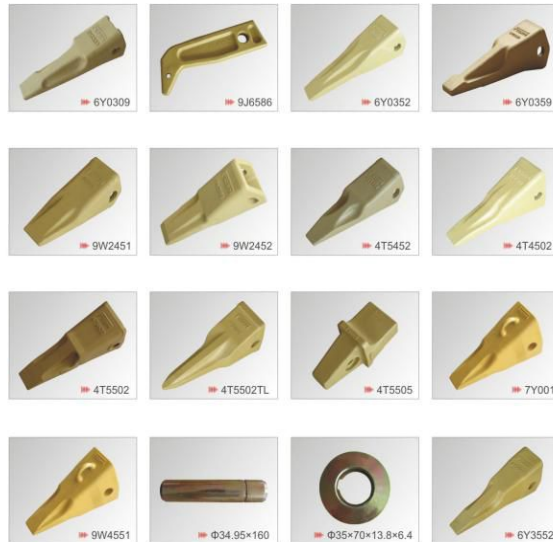


08

MOTOR GRADERS COMPONENTS

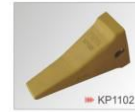


RIPPER TOOTH CATERPILLER

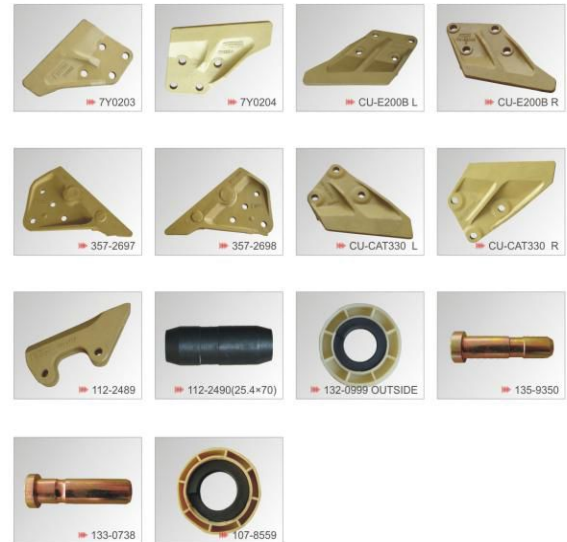


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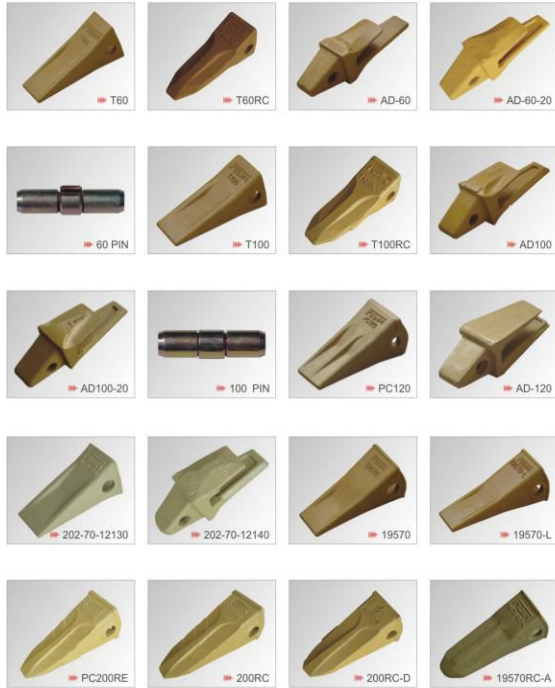
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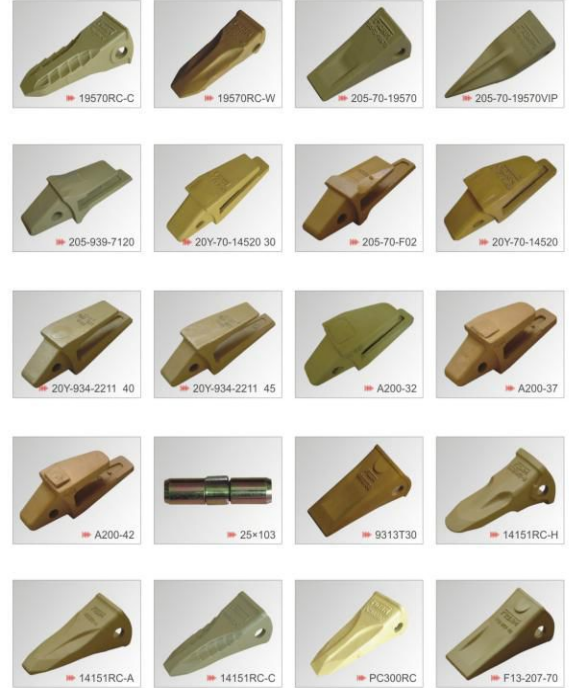
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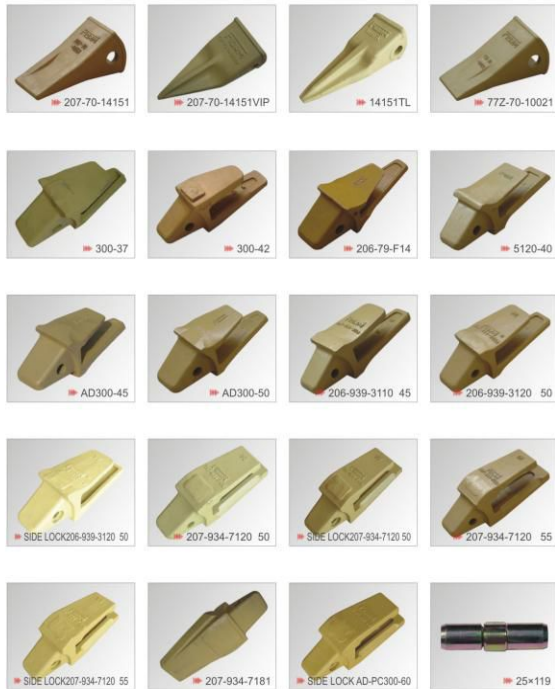
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KOMATSU


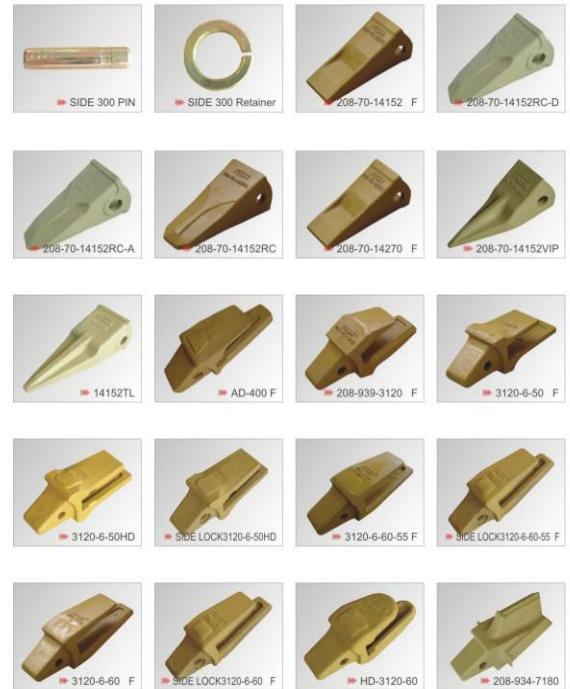
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KOMATSU


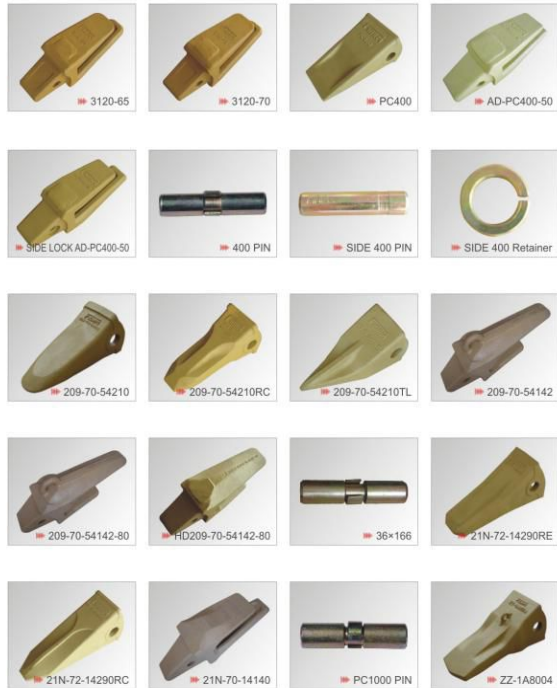
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KOMATSU


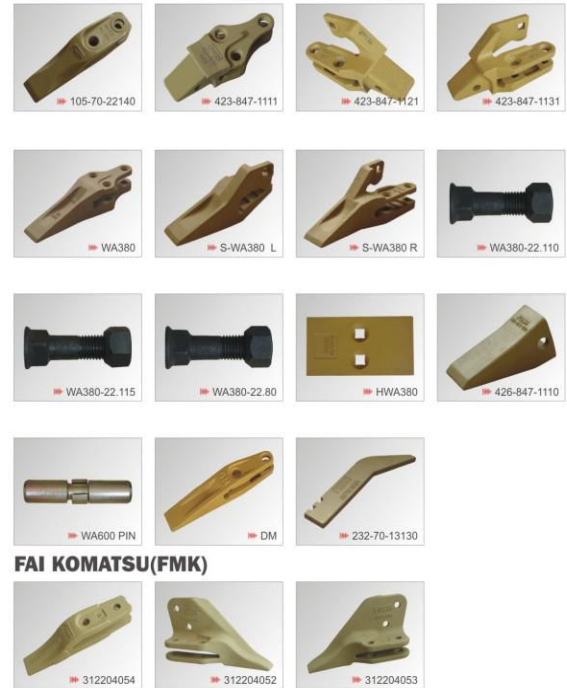
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KOMATSU


14

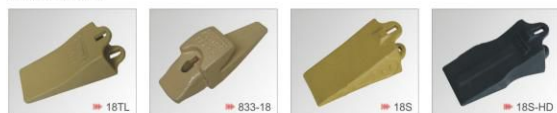
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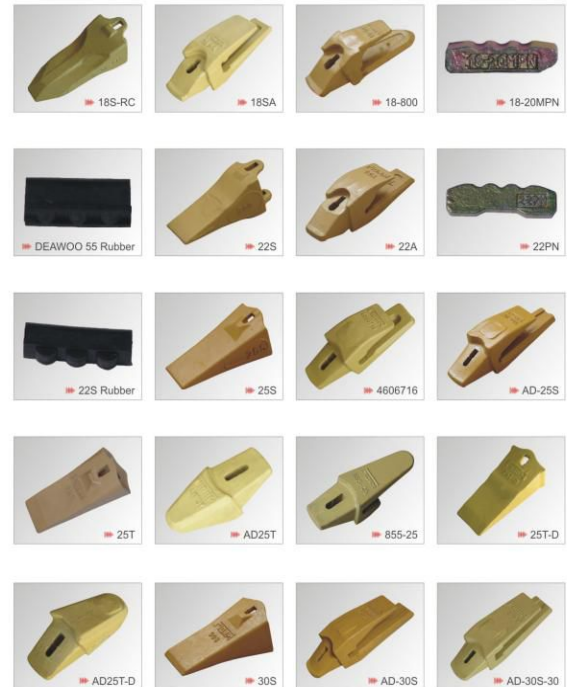
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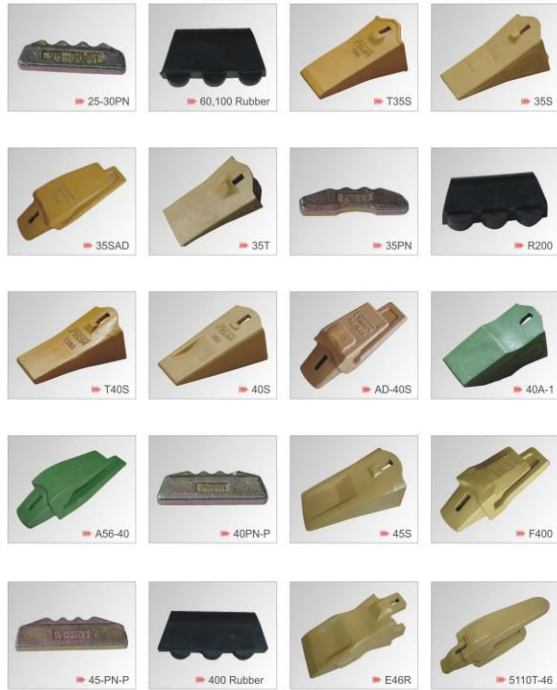
RIPPER TOOTH FOR KOMATSU

USAESCO


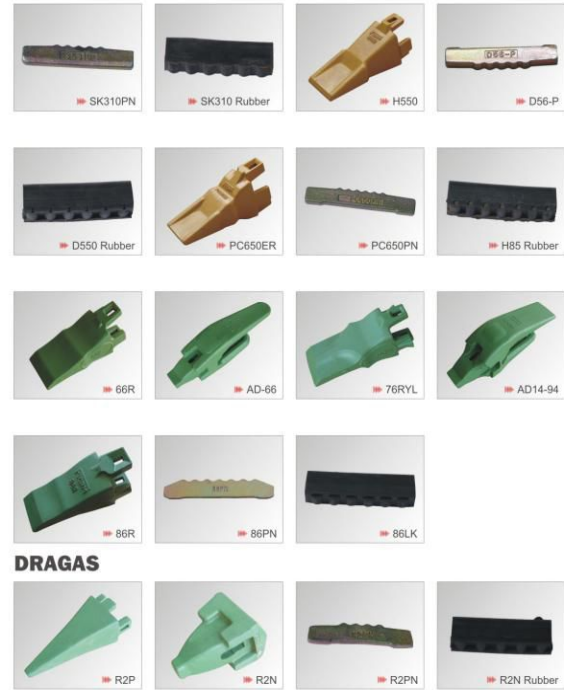
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USAESCO


18

USAESCO


19

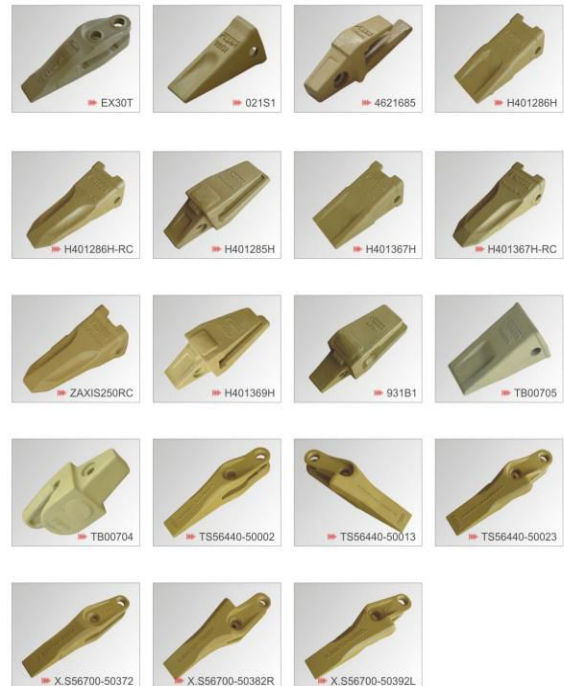
USAESCO


20

DRILLING TOOLS

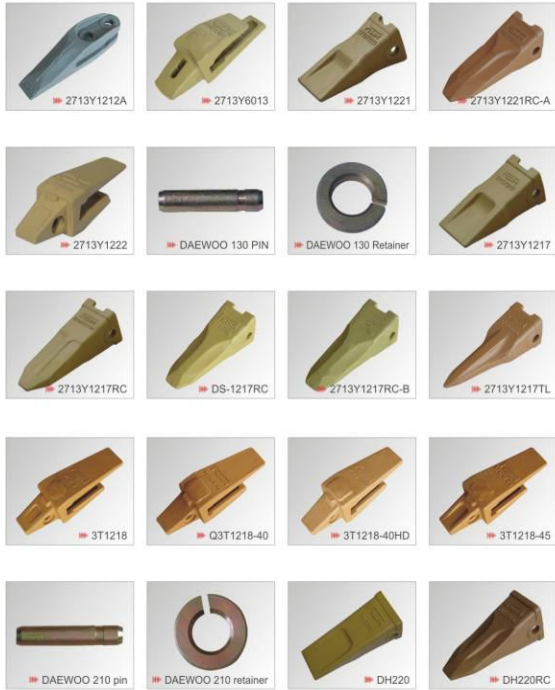
RIPPER TOOTH FOR EXCAVATOR


21

HITACHI


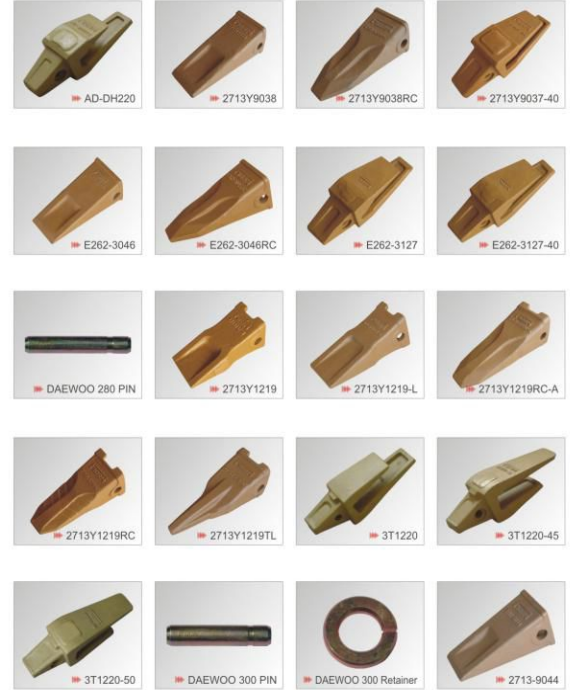
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DOOSAN & DAEWOO



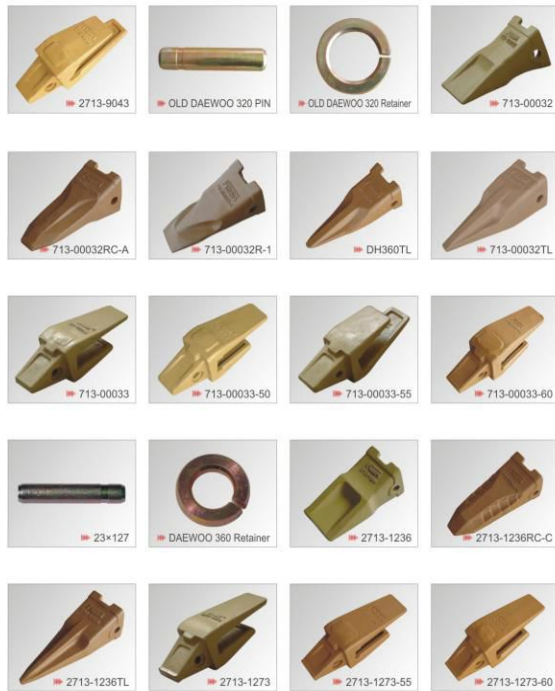
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DOOSAN & DAEWOO



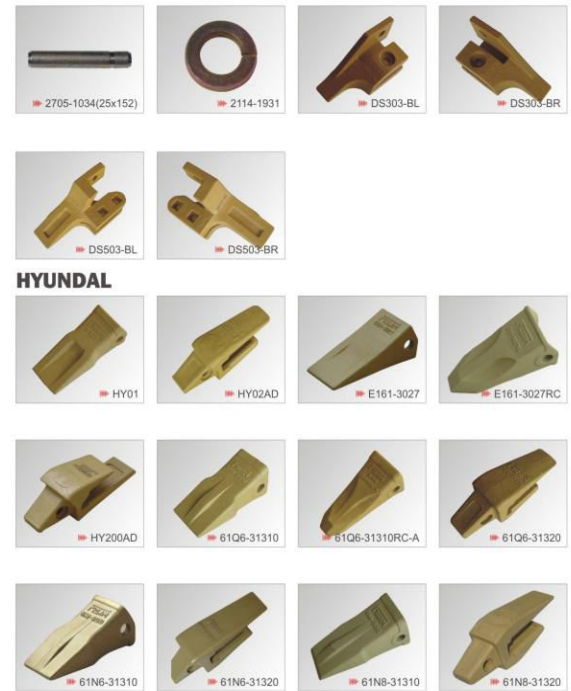
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DOOSAN & DAEWOO

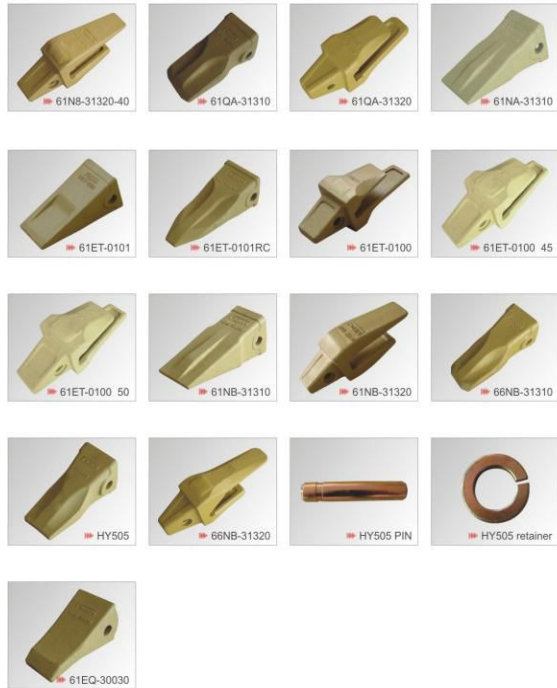


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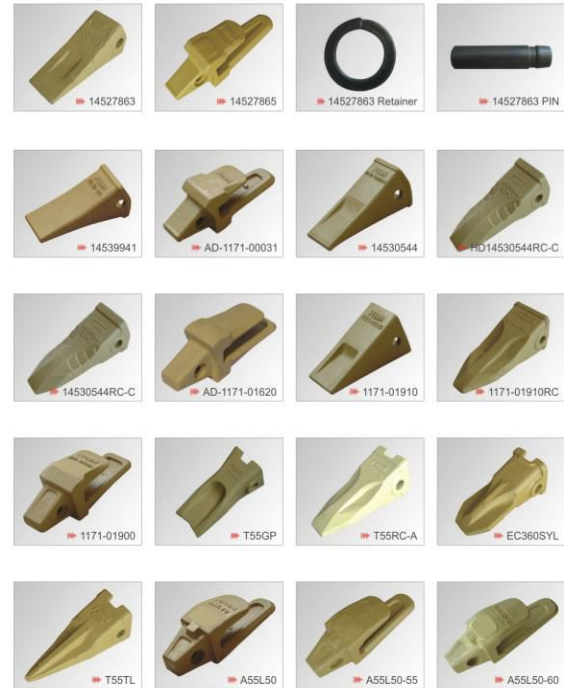
DOOSAN & DAEWOO



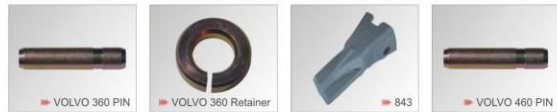
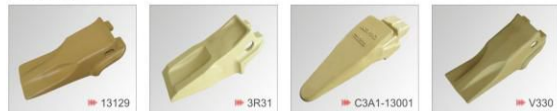
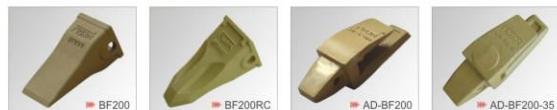
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HYUNDAI


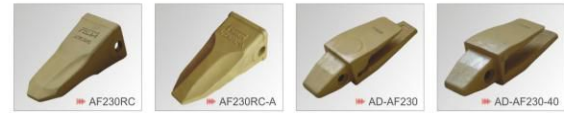
27

VOLVO


28

VOLVO

COMBI

KOBELCO


29

KOBELCO

KAWASAKI


30

LIEBHERR

JCB


31

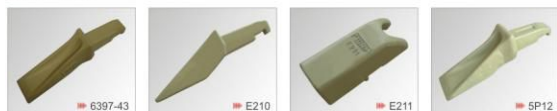
ECH

H&L


32

H&L

CASE

BOFORS


33

BOFORS

UNI-Z

MINI EXCAVATOR


34

TEREX

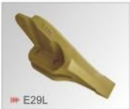


➤ E24

NEW HOLLAND



➤ E29

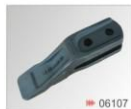


➤ E29L



➤ E29R

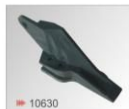
HIDROMEK TURKEY



➤ 06107



➤ 10640



➤ 10630

BOBCAT



➤ 6728801



➤ 6725278



➤ Bobcat337 PIN

DREDGING VESSELS TEETH



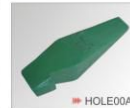
➤ HOLE001



➤ HOLE002



➤ HOLE003

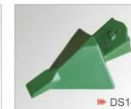


➤ HOLE00A

DREDGING VESSELS TEETH



➤ DS13



➤ DS14



➤ DS12

OTHERS



➤ 110-12



➤ 112-14 42



➤ 112-14



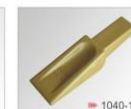
➤ 112-13 L



➤ 112-13 R



➤ 1040-78



➤ 1040-15



➤ KP1008



➤ 190-6-3



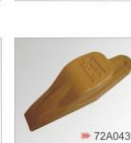
➤ 61SD



➤ 2878-61



➤ 72A0373



➤ 72A0439



➤ 72A0461



➤ 72A0462



➤ LIU40B-6



➤ LIU40B-2



➤ LIU40B-3



➤ 72A0339



➤ LZ40B



➤ SAD-LU40B L



➤ SAD-LU40B R



➤ LG 40B PIN



➤ LG 40B Retainer



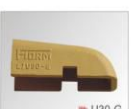
➤ LG 88 PIN



➤ LG 88 Retainer



➤ LIU30



➤ U30-G



➤ L30-PN



➤ GM750-06-014009



➤ YICHUN-XIA30



➤ B-YC-XIA30 L



➤ B-YC-XIA30 R



➤ XG50



➤ NEW50LO



➤ XIA50-2



➤ XIA50-3



➤ SI-XIA50 L



➤ SI-XIA50 R



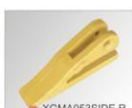
➤ B-XIA951 L



➤ B-XIA951 R



➤ XGMA953SIDE L



➤ XGMA953SIDE R



➤ LZ40BL Long



➤ Long60



➤ AD-Long60



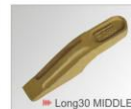
➤ Long85



➤ Long150



➤ AD-Long150



➤ Long30 MIDDLE



➤ Long30 SIDE

Lonking



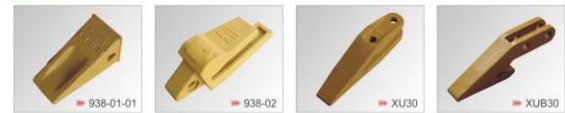
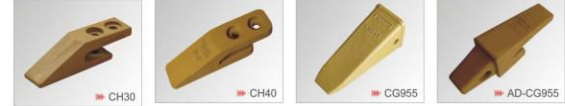
SEM



Changlin



LOVOL



Jonyang



YUCHAI HEAVY INDUSTRIES



RIPPER PROTECTOR



BULLDOZER CUTTING EDGES & END BITS

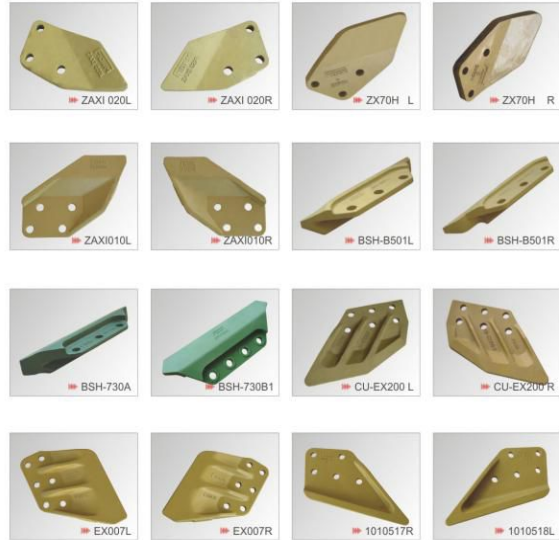


BULLDOZER CUTTING EDGES & END BITS

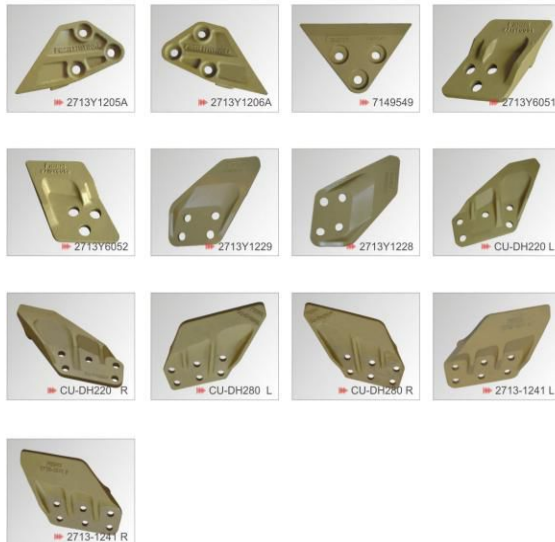
SIDE-CUTTING FOR KOMATSU


43

SIDE-CUTTING FOR KOMATSU

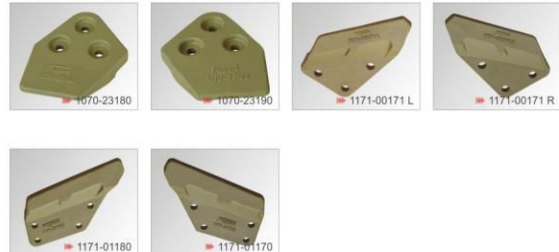
SIDE-CUTTING FOR HITACHI


44

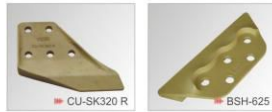
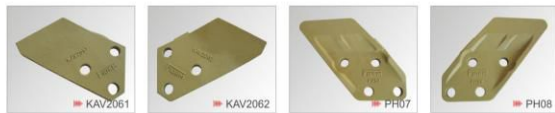
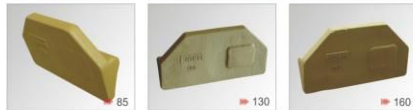
SIDE-CUTTING FOR DOOSAN & DAEWOO

SIDE-CUTTING FOR HYUNDAI


45

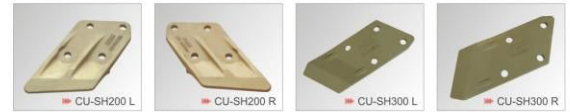
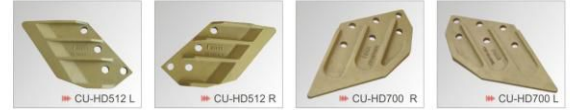
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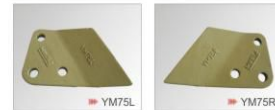
SIDE-CUTTING FOR VOLVO

SIDE-CUTTING FOR KOBELCO


46

SIDE-CUTTING FOR KOBELCO

SIDE-CUTTING FOR CASE

SIDE-CUTTING FOR UKRAINE


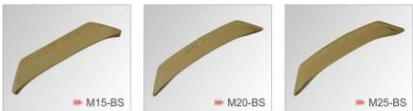
47

SIDE-CUTTING FOR SUMITOMO

SIDE-CUTTING FOR KATO

SIDE-CUTTING FOR IHISCE

SIDE-CUTTING FOR YANMAR


48

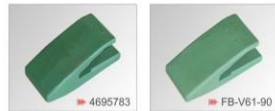
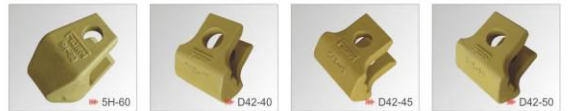
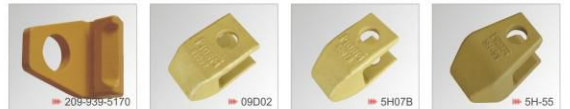
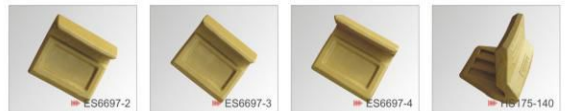
SIDE-CUTTING FOR KUBOTA

BANANA

YUCHAI SIDE-CUTTING

LONGKING SIDE-CUTTING

SIDE-CUTTING FOR OTHERS

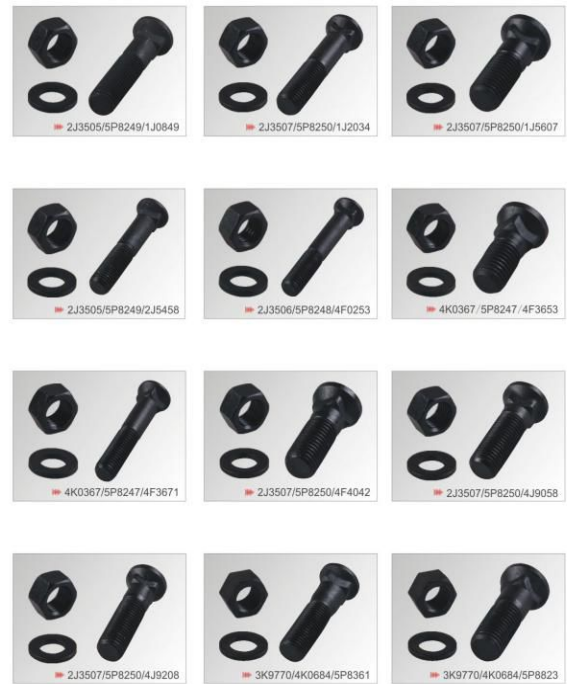

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LIP SHROUDS

WELD ON HEEL SHROUDS


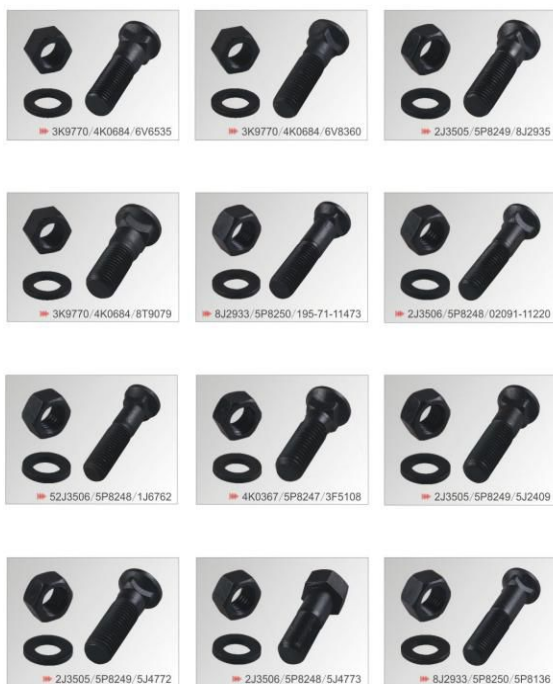
50



BLADE BOLTS



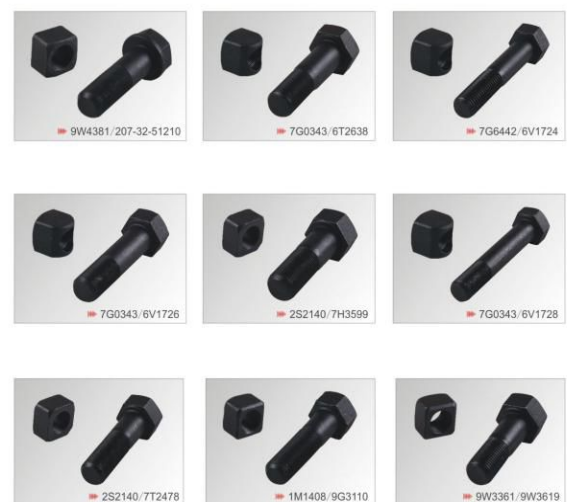
BLADE BOLTS



BLADE BOLTS



CRAWLER PLATE BOLTS



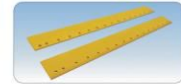
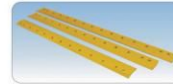
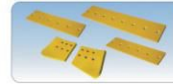
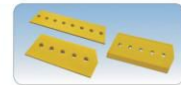
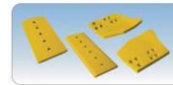
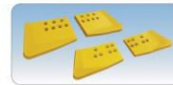
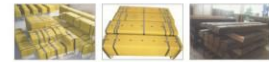
CRAWLER PLATE BOLTS



BOLTS FOR UNITED TEETH



BULLDOZER



BULLDOZER CUTTING EDGES & END BITS

OEM PARTS		KG	OEM PARTS		KG
6J1406	Cutting Edge	45	154-70-11191	Cutting Edge	40
5J6888	Cutting Edge	39	175-70-26310	Cutting Edge	50
5J6832	Cutting Edge	43	175-70-21115	Cutting Edge	66
8J9668	Cutting Edge	57	195-70-12492	Cutting Edge	116.5
8J8118	Cutting Edge	49	195-71-11654	Cutting Edge	93.5
9W5232	Cutting Edge	62	130-70-41130	Cutting Edge	40.5
4T6378	Cutting Edge	65.3	130-920-2180	Cutting Edge	36
9W5432	Cutting Edge	93	140-70-11180 R	End Bit	15.5
6Y5540	Cutting Edge	57	140-70-11170 L	End Bit	15.5
4T6381	Cutting Edge	98	150-70-21346 R	End Bit	27.5
5J6804	Cutting Edge	102	150-70-21356 L	End Bit	27.5
5J6805	Cutting Edge	79	175-71-22282 R	End Bit	39
6J2084	Cutting Edge	77	175-71-22272 L	End Bit	39
8J9821	Cutting Edge	57	175-70-21126 R	End Bit	36
6Y5540	D8N	57	175-70-21136 L	End Bit	36
4J8261 R	Cutting Edge	11.5	195-71-11183 R	End Bit	67
4J8262 L	Cutting Edge	11.5	195-71-11173 L	End Bit	67
4J8843 R	Cutting Edge	28	9W 1878		45
4J8844 L	Cutting Edge	28	9W 1875/76		27
4J8843 R	Cutting Edge	28	9W 6198/99		46.5
4J8844 L	Cutting Edge	28	7T 6936		47
9J1477 R	Cutting Edge	31	7T 6678		47
9J1478 L	Cutting Edge	31	7T9125		68
9J1479 R	Cutting Edge	31	7T5702		156
9J1480 L	Cutting Edge	31	4T3417		37.5
8E4193 R	D8N	51	4T3423		40.5
8E4194 L	D8N	51	6Y 5539		135
7J6713 R	Cutting Edge	64.5	8E 4196/97		78
7J6714 L	Cutting Edge	64.5	130-70-51130		40
7J6712 R	Cutting Edge	65.7	13F-Z27-1571		14.5
7J6711 L	Cutting Edge	65.7	13F-Z27-1581		14.5
10514-D7G	Cutting Edge	39.4	144-70-11261		15.5
4J8843	End Bit	29.1	144-70-11251		15.5
4J8844	End Bit	29.4	14X-952-1130		38
14X-71-11310	D6SE-12	41	17A-71-11351		65
14X-71-11210	D6SE-12	50	17M-71-21550		95
14X-71-11330	D6SE-12	17.5	175-72-21123		42
14X-71-11340	D6SE-12	17.5	17M-71-21930		69
144-70-11131	Cutting Edge	50	17M-71-21940		69
144-920-1120	Cutting Edge	41.5	150-70-21356		26.5
154-70-11314	Cutting Edge	55	150-70-21346		26.5

BULLDOZER CUTTING EDGES & END BITS

OEM PARTS		KG	OEM PARTS		KG
14X-71-11310		41	8E4193 R	Cutting Edge	54
14X-71-11340		17.5	8E4194 L	Cutting Edge	54
14X-71-11330		17.5	154-81-11191	Cutting Edge	40
175-70-26310		50	17M-71-21550	Cutting Edge	95
175-71-22272		39	17M-71-21930	End Bit	69
175-71-22282		39	17M-71-21940	End Bit	69
175-70-26310		50	7T5702	Cutting Edge	156
175-70-21115		66	7T9125 / 7T5802	Cutting Edge	68
175-70-21126		35	8E4196 / 9W6192	End Bit	78
175-70-21136		35	8E4197 / 9W6193	End Bit	78
195-70-12492		116.5	9W1875	End Bit	27
195-71-11654		93.5	9W1876	End Bit	27
195-71-11173		67	9W1878	Cutting Edge	45
195-71-11183		67	195-71-61930		116
154-70-11191		40	195-71-61940		116
154-70-11314		55	195-71-61550		110
130-70-41130		39	198-72-11181		105
130-920-2180		36	17A-71-11351		65
14Y-71-11210		50	154-72-11122MT	Blade D85	62.5
14Y-71-11340		17.5	154-72-11151MT	Blade D86	43
14Y-71-11330		17.5	198-71-11181MT	Blade D375	146
6Y 5540		57	198-71-31550MT	Moldboard blade central D475	
4T6381		97	198-71-31540MT	Moldboard blade central D476	
9W5232		58.5	198-71-31530MT	End Bit (Right) D476	
4T6378		65.5	198-71-31520MT	End Bit (Left) D476	
8E4193 R		54	198-71-11181	Central blade (80ra)	146
8E4194 L		54	154-81-11191MT	Blade D86	40
9J1477 R		28.5	195-71-61940MT	End Bit (right) D376	116
9J1478 L		28.5	195-71-61930MT	End Bit (left) D376	116
6D1904		10.5	198-72-11181MT	Blade D375	105
7D9999		14	8E4198	END BIT	108
5D9561		49.5	9W6656	Cutting Edge	136
5D9562		42.5	9W6657	Cutting Edge	118
5D9553		30	9W6658	Edge	117
5D9554		36	8E4199	End Bit	108
8J9821		58	150-70-21356	End Bit	28.70
7D1577	Cutting Edge	57	150-70-21355	End Bit	28.70
9W1878	Cutting Edge	45	150-70-21356	End Bit	28.70
9W8874	End Bit	19	150-70-21355	End Bit	28.70
9W8875	End Bit	19	175-71-22272	End Bit	32.80
5D9558	Cutting Edge	49	175-71-22271	End Bit	32.80
7D1158	Cutting Edge	49.5	195-71-11654	End Bit	
6Y5540	Edge	57	195-71-11173	End Bit	
4T6381	Edge	97	195-71-11183	End Bit	

CURVED



CURVED CUTTING EDGES FOR MOTOR GRADER

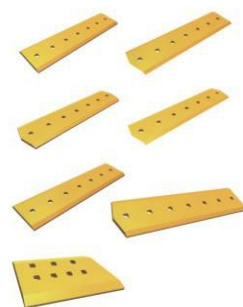
OEM PARTS	Cutting Edge	KG
16x152x1828	Cutting Edge	30
16x152x2133	Cutting Edge	36
16x200x2130	Cutting Edge	
16x203x2130	Cutting Edge	
16x300x2130	Cutting Edge	

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LOADER BLADES

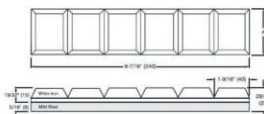
OEM PARTS	Cutting Edge	KG
16x150x2500	Cutting Edge	
20x150x2500	Cutting Edge	
20x200x2650	Cutting Edge	
20x250x2650	Cutting Edge	
25x250x2650	Cutting Edge	
25x250x3050	Cutting Edge	
30x250x3050	Cutting Edge	
30x270x3050	Cutting Edge	
30x300x3050	Cutting Edge	
30x350x3050	Cutting Edge	
40x350x3050	Cutting Edge	
20x200x2500	Cutting Edge	
20x250x2500	Cutting Edge	
20x300x2500	Cutting Edge	
25x300x3050	Cutting Edge	
30x300x3050	Cutting Edge	
30x350x3050	Cutting Edge	
35x350x3050	Cutting Edge	
40x280x2900	Cutting Edge	238



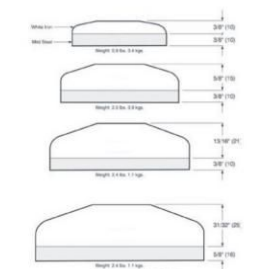
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CHOCKY BARS & WEAR BUTTONS

Easy to cut - allowing you to customize the protection to different specifications
Easy to bend - offers protection on a contoured surface.
Use chocky bars with pre-notched backing plate.
Available in 5 sizes - with either standar or pre-notched backing plate.



OEM PARTS	Chocky Bars	KG
240x40x23	Chocky Bars	1.5
240x50x23	Chocky Bars	2
240x65x23	Chocky Bars	2.6
240x80x23	Chocky Bars	3
240x90x23	Chocky Bars	3.6
240x100x23	Chocky Bars	4
240x130x23	Chocky Bars	5.4



Ideal for small areas requiring wear resistant material
Requires less welding time and material
4 sizes from 60mm to 150mm in diameter



OEM PARTS	Wear Buttons	KG
Φ60x27	Wear Buttons	0.6
Φ75x27	Wear Buttons	0.9
Φ90x27	Wear Buttons	1.3
Φ115x32	Wear Buttons	2.7
Φ150x41	Wear Buttons	5.9

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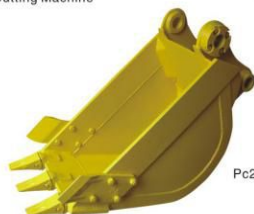
EXCAVATOR BUCKET



Plasma Cutting Machine



Milling Machine



Pc200

Welding



Paint Shop



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EXCAVATOR BUCKET



PC400 ROCK



PC1250



EX220 ROCK

Bucket



Bucket



EXCAVATOR BUCKET



CAT320



CAT330B ROCK 1.5M³



CASE580-2



JCB3CX-4



Quick Coupler



Quick Coupler



Quick Coupler

CASTING

