

RUBBER TRACK

Tonly 镇江同立橡胶有限公司
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镇江同立橡胶有限公司创建于 1958 年，专注于橡胶制品设计、制造和销售 60 余年。

公司从 1989 年起开始生产橡胶履带、橡胶履带板，是橡胶履带、橡胶履带板的国家标准起草单位之一。目前，公司拥有多项橡胶履带和橡胶履带板专利知识产权。

公司坐落于江苏省镇江新区新材料产业园，交通便利，距上海仅一个多小时的高铁路程。公司占地 65000 ㎡，其中二期扩建约占 17000 ㎡。具备年产 20 万条橡胶履带和 80 万块橡胶履带板的生产能力。现有员工 300 余人，工程技术人员近 40 人。

Zhenjiang Tonly Rubber Co.,Ltd founded in 1958, it has been engaged in the design, manufacture and sales of rubber products for over 60 years.

In 1989, Tonly started to produce rubber tracks and rubber pads, and is one of the units to participate in the draft of national standards for rubber tracks and rubber pads.

At present, the company owns multiple patents and intellectual properties of rubber tracks and rubber pads.

The company is capable of production of 200,000 rubber tracks and 800,000 rubber pads annually and has over 300 employees, including almost 40 engineering technicians.

● “质量先行”我们深信质量有多好，市场就有多大

公司始终将产品质量放在首位，深信“产品质量有多好，市场有多大”。通过多年的技术改造和加强企业内部管理，形成了以先进的无接头橡胶履带整体成型硫化工艺为基础，以ISO9001质量管理体系为保证的质量保证体系，确保每一个投放到市场的产品都是同立的骄傲。

● “管理致胜”管理是企业不断进步的动力和保证

公司于2002年通过ISO9001质量管理体系的认证，在2014年由国内最好的企业管理咨询公司之一引进了先进的管理体系和理念，进一步提升了整体管理能力和质量控制体系。

● “以人为本”企业的发展离不开员工的努力

我公司现有经验丰富的操作工人、实力雄厚的技术团队、认真严谨的品管团队、年轻而富有激情的销售团队，企业的发展伴随着他们的不懈努力。

● “Quality is the priority.”
We are convinced that how good the quality is, how big the market will be.

The Company always regards the product quality as the top priority and believes that “how good the quality is, how big the market will be”. Through years of technological improvement and internal enterprise management, the Company has formed the quality guarantee system with the guarantee of ISO9001 quality management system and on the basis of advanced integral forming vulcanization technology for endless rubber tracks. It is always confirmed that every product put into the market is the pride of Tonly.

● “Management is the key to success.”
Management is the power and guarantee for continuous progress of the enterprise.

The Company has qualified for the certification of ISO9001 in 2002, introduced advanced management system and theory from one of the best enterprise management consulting companies in China in 2014, and has further improved the comprehensive management capability and quality control system.

● “People oriented.”
The development of an enterprise cannot be separated from the efforts of staff.

The Company has experienced operation workers, powerful technology team, serious and rigorous quality management team, and young and energetic sales team. Their efforts bring about the development of the Company.

60年来，作为国内橡胶履带及护舷行业的创始者之一已经成为了国内及世界范围内最有资质的老牌生产制造商。同立生产的橡胶履带和橡胶护舷荣获江苏省优秀新产品“金牛奖”，被列为国家重点新产品、国家重点火炬计划、江苏省高新技术产品；公司拥有自主知识产权多项，成为江苏省高新技术企业。公司产品橡胶履带、橡胶履带板广泛应用于工程机械、路面机械、农林机械，畅销于欧洲、美洲、东南亚国家和地区，深受国内外顾客的欢迎和信赖。

我们将继续保持自身的优势，稳步向前，为全世界的客户提供我们的产品和服务，我们深信，同立必将成为行业内最具竞争力的品牌，享誉世界！

In the past 60 years, Tonly, as one of the initiators in rubber track and rubber fender industry in China, has become the most qualified and venerable manufacturer in China and around the world. The rubber tracks and fenders produced by Tonly have won the “Golden Bull Award” of outstanding new products in Jiangsu Province and been listed in the national new products, key products of National Torch Plan and hi-tech products of Jiangsu Province. The Company owns many proprietary intellectual property rights and has become the hi-tech enterprise of Jiangsu Province. Rubber tracks, rubber pads produced by the Company are widely applied in construction machinery, road machinery, agricultural and forestry machinery. At the same time, the products are sold in China, Europe, America and Southeast Asia countries and regions and have received the welcome and trust of customers both domestic and abroad.







Characteristics of Rubber Track
橡胶履带特点



地面适应性广不损坏路面

由于金属履带硬度高于水泥和沥青路面的硬度，容易损坏路面。橡胶履带由于其高弹性，使大型工程机械和车辆能行驶于各种马路上而不会损坏路面。

Wider ground adaptability, with no damage to the pavement

The pavement is easily damaged because the hardness of metal track is higher than that of cement and asphalt road. However, the rubber track has high elasticity, which makes it suitable for large engineering machinery and vehicles to run on various roads without damage to the pavement.

震动小

与金属履带相比，橡胶履带由于其高弹性，车辆在行驶过程中履带会产生形变吸收大量的冲击能量，使车辆运行平稳，驾乘人员舒适度提高，延长了设备使用寿命。

Less vibration

Compared with the metal track, the rubber track has high elasticity, which makes it possible for the track to absorb lots of impact energy on the road, makes the vehicles to run steadily, improves the comfort level of drivers and passengers, and prolongs the service life of equipment.

运行速度高

相比于金属履带,橡胶履带的行驶性能更加平稳、高速,对不同的路面状况适应性更高。以此能加快机械工程作业的速度。

Higher running speed

Compared with the metal track, the rubber track has the characteristics of more steadiness, higher speed and higher adaptability to various road conditions, which helps to accelerate the speed of mechanical engineering operation.

噪音低

在行驶过程中，由于橡胶履带的弹性，使得它与轮组之间的接触更为紧密，与路面的贴合度也更高，由此降低了噪音的产生。

Lower noise

When running on the road, the elasticity of the rubber track makes it closer to wheels and to fit the road better, so the noise is lowered.

接地比压小

橡胶履带对于路面的贴合更为紧密,压力分布更为均匀,地比压更小。从而使机械的总体通过性更为平稳,能适应更多的路面状况。

Smaller ground pressure

Because the rubber track fits the pavement better and the pressure distribution is more balanced, the ground pressure is smaller. Thus, the overall machinery can pass the road more smoothly and steadily and adapt to more road conditions.

抓地力更强

和地面的接触面积更大,摩擦系数高，能提供更大的机械引力。并且由于宽广的履带花纹系列,附合更为多样化的施工环境。

Stronger road holding

The rubber track has larger contact area with the ground, higher friction coefficient and provides stronger mechanical attraction force. The wide pattern series of track makes it more suitable to diversified construction environments.

重量轻

橡胶履带的重量大大低于同等规格的金属履带能有效减轻机械设备的总体重量,节能环保。

Lighter weight

The weight of rubber track is greatly lighter than the metal tracks of the same specification, which can effectively reduce the overall weight of mechanical equipment, save energy and protect the environment.

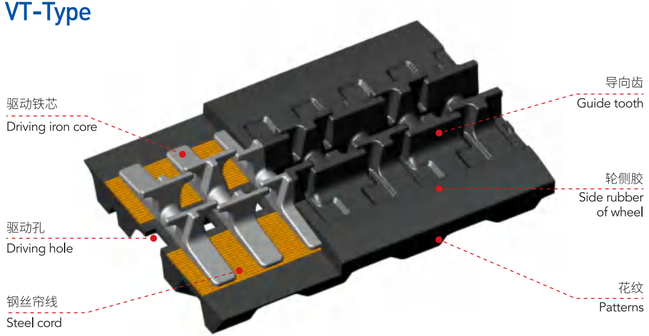


Structure of Rubber Tracks

橡胶履带结构

VT型

VT-Type





优点

1、履带铁齿排布具有线性连接，履带减震效果优良；
2、优异的履带横向变形的防脱；
3、苛刻条件下，优异的履带上下变形的防脱。

Advantages

1. The arrangement of iron cores of rubber track has a linear connection with good anti-vibration effect;
2. Excellent anti-fall off effect on track's lateral deformation;
3. Excellent anti-fall off effect on track's deformation up and down under the harsh conditions.

优点

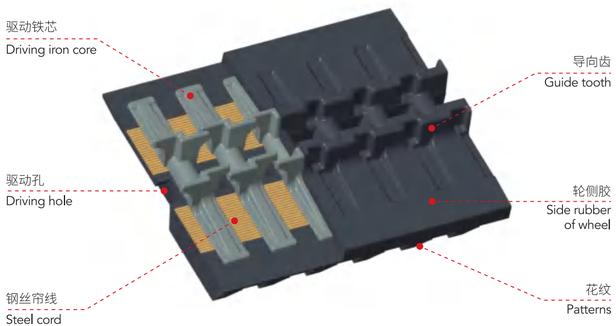
1、减震型花纹设计；
2、新式花纹设计，外形更加美观；
3、外观具有一定的厚实感。

Advantages

1. New design on anti-vibration pattern;
2. New pattern design with more beautiful appearance;
3. The appearance has a sense of thickness.

闪电型

Lightning Type





优点

1、履带铁齿排布具有线性连接，履带减震效果优良；
2、优异的履带横向变形的防脱；
3、铁齿锻造工艺，履带生产成本相对较低。

Advantages

1. The arrangement of iron cores of rubber track has a linear connection with good anti-vibration effect;
2. Excellent anti-fall off effect on track's lateral deformation;
3. With the forging process on iron cores, the production cost of rubber tracks is relatively lower.

优点

1、闪电型减震花纹设计；
2、新式花纹设计，外形更加美观；
3、对铁齿起到更好的保护，降低掉齿的风险。

Advantages

1. New design on lightning-type anti-vibration pattern;
2. New pattern design with more beautiful appearance;
3. Better protection for iron cores to reduce the risk of teeth taking off.

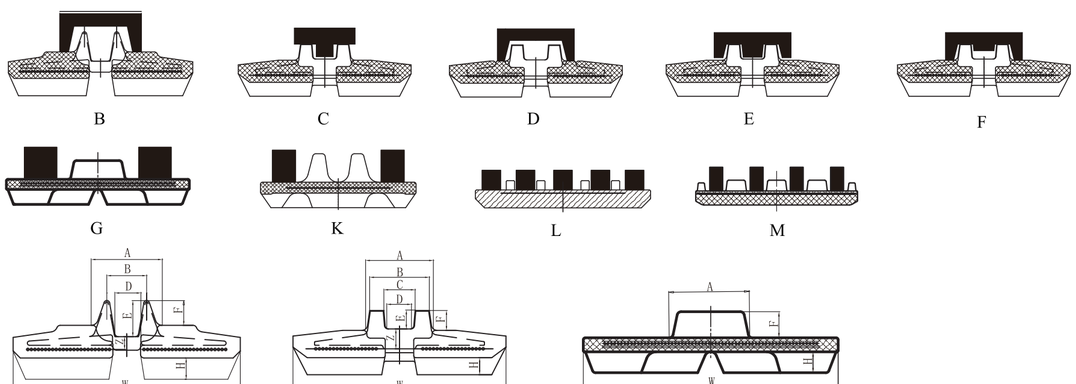
Specification Marking & Guiding Types

规格标识 Specification

宽度 (Width) X节距 (Pitch) X节数 (Number of links) 如：230X48X70

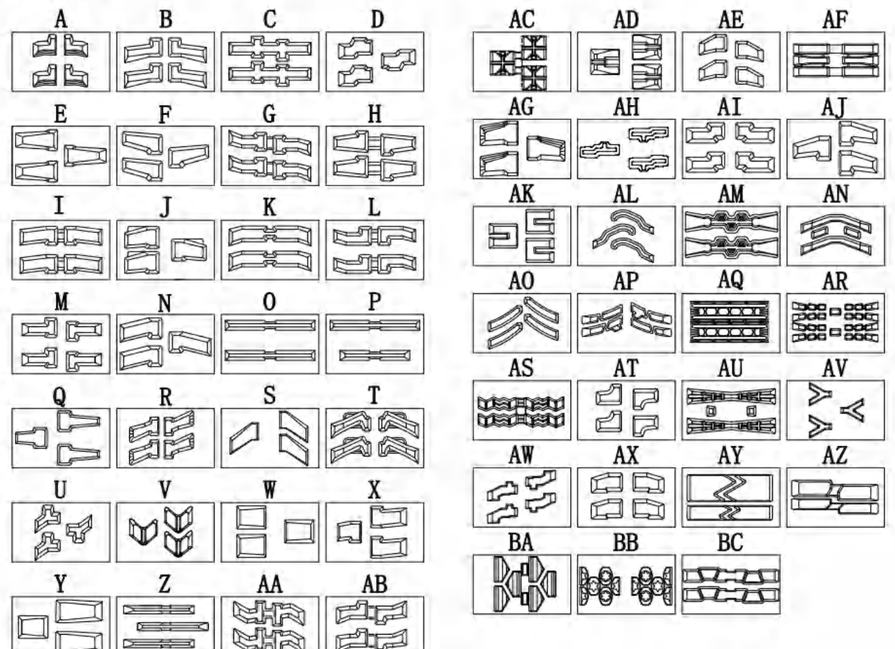


导轨类型 Guiding Types



Pattern Types

花纹类型



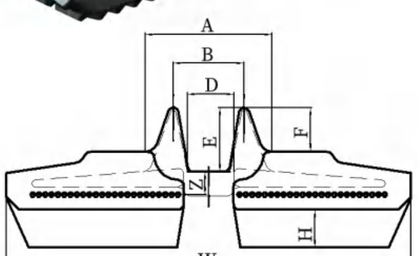
Classification (by Use)

分类（按用途）

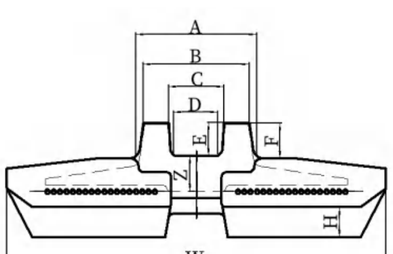
01 挖掘机橡胶履带

Rubber Tracks for Excavators









序号 NO.	TYPE OF TRACK width×pitch	link	D	A	Z	H	E	F	B	C	TYPE OF PATTERN	TYPE OF ROLLER
1	110×60	≥24	18	56	12	15	24	25	36		U	B
2	130×60	≥35	23	60	12	16	29	28.5	42		U	B
3	130×72	≥27	23	64.5	11	15	28	28	44		A	B
4	150×60	≥35	22	64	12	15	26.5	24.5	42		D	B
5	150×72	≥27	22	64	10.5	15	23	21	46		C、D、AE	B
6	180×60	≥28	24	62	13	14	27	27	44		R	B
7	HS180×60	≥34	23	60	10	15	28.5	27.5	43		AH、AI	B
8	180×72	≥22	24	64	14	15	29	29	44		R、AE	B
9	KU180×72	≥37	23	66	13	15	30	29.5	46		A J	B
10	190×72	≥36	21	68	14	15	28.5	28.5	44		M	B
11	200×72	≥30	24	65	13	18	28	25	44		B、D、F	B
12	K200×72	≥37	22	68	13.5	15	30.5	29	46		AX	D
13	230×72	≥36	24	80	16	17	30	27	48		L、NO-LUG	B
14	K230×72	39～48	21	71	16	18	29.5	28	46		AE	B
15	250×72	≥38	24	79	17	18	30	28	52		L	B
16	SS250×72	≥41	23	78	15.5	21	29	28	48		T	B
17	280×72	45～66	25	78	17	22	30	26	47.5		K	B
18	300×72	45～68	23	78	16.5	20	29	26	48		B	B
19	320×90	50～64	32	86	18	27	51	35	56		K	B
20	320×90	36～44	32	86	18	23	51	35	56		K	B
21	320×90A	50～60	32	76	14.5	27	40	30	54		K	B
22	200×96	30～35	26	68	19.5	20	23	23	63	30	S	C E
23	230×96	≥30	25	68	19.5	19	24	24	60	30	AA	C
24	230×101	30～37	26	78	25	24	23	29	66	32	C	C
25	230×48	≥60	24	72	18	24	25	26	66	32	J	C
26	230×48N	66～80	24	72	18	22	25	24	66	32	J	C
27	230×48VT	64～88	24	73	18	21	25	24	64	32	V	C
28	250×48	70～88	24	72	19	21	24.5	25.5	66	32	J	C
29	250×52.5	72～88	29	75	23	20	23.5	26	64	35	AJ	C E
30	K250×52.5	72～80	26	80	20	22	23.5	24.5	70	44	AD	D
31	260×109	35～40	32	84	28.5	24	24	28	76	36	H	C E
32	300×109	35～43	40	92	31	24	26	28	84	44	H	C E
33	300×109N	35～41	30	80	24	22	27	28	66	34	S	C E
34	300×52.5A	72～104	30	84	21	24	26	20	72	36	E	C E
35	300×52.5B	72～96	42	94	23	23	23	23	83	46	E	C E
36	300×52.5D	72～112	42	94	23	24	27	29	84	46	AJ	C E
37	300×52.5F	72～104	32	80	21	24	24.5	22.5	72	38	S	C E
38	300×52.5K	72～96	30	88	21	24	26.5	27.5	70	36	AJ	D
39	300×53	80～96	31	88	19	21	25	19.5	78	36	S	D
40	300×55	72～104	30	82	26	24	29	27	73	37	F	C E
41	320×52.5	72～104	31	82	21	22	24.5	21.5	71	35	E	C E
42	320×54	72～106	29	82	22	20	23	21.5	72	40	AJ	C E
43	350×52.5	80～104	40	90	22	22	25	23	80	48	N	C E
44	350×56	80～88	38	88	26	24	24	16	82	48	N	C E
45	350×56R	80～88	39	88	34	25	25	26	82	48	N	C E
46	350×109	42～48	37	90	28	24	26	17	84	46	H	C E
47	400×72.5A	68～80	38	94	31	24	25	25	86	44	J	E
48	400×72.5B	68～88	48	108	31	24	24	21	99	57	J	E
49	400×72.5WT	68～80	48	108	31	24	24	21	99	57	J	E
50	400×72.5Y	70～80	28	86	31	24	30	24	73	38	S	F
51	Y400×72.5A	68～80	38	96	31	24	27	28	82	46	J	D

序号 NO.	TYPE OF TRACK width×pitch	link	D	A	Z	H	E	F	B	C	TYPE OF PATTERN	TYPE OF ROLLER
52	450×71	80～88	43	112	32	25	28	20	108	47	E	C
53	450×73.5	80～88	42	118	38	30	32	34	102	50	O	C
54	450×76	74～88	48	124	35	28	32	32	110	60	F	C
55	450×81	72～80	60	141	33	24	30	33.5	126	66	F	C
56	450×81A	72～80	40	116	31	24	24.5	22.5	106	54	F	C
57	KB450×81.5	72～80	42	110	31.5	26	31.5	27.5	100	48	AG	C
58	450×83.5	72～80	44	114	38	28	23	25	104	54	AJ	C
59	500×92W	72～88	63	154	43.5	28	33.5	37.5	142	76	S	C
60	K180×72	≥34	21	62	17	17	22	20	53	38	H、AB	D
61	K230×48	60～88	24	80	18	22	23	22	63	30	S	C D
62	250×96	36～40	25	67	20.5	22	20	19	60	30	AA	D
63	250×47	80～88	23	68	18	20	23	19	61	30	S	D
64	350×54.5	72～88	40	94	30	21	23.5	22.5	87	45	S	D
65	K300×109	35～42	26	86	31	25	25	30	74	34	I	D
66	K400×72.5	68～88	48	110	32	22	25	24	96	56	S	D
67	K400×142	36～38	28	90	25	24	33	28	80	34	I	D
68	Y400×144	36～38	35	129	32	25	30	29	90	44	I	D
69	K450×163	36～40	40	116	38	30	29	33	100	50	I	D
70	260×96	36～41	25	70	22	23	21	21	60	29	I	D
71	280×106	35	29	80	22	24	28	28	70	36	I	D
72	320×106	38～40	30	80	22	24	29	29	72	34	I	D
73	370×107	40～42	37	91	25	24	29	29	82	42	I	D
74	400×107	46～48	39	90	28	24	30	29	82	44	I	D
75	250×48.5	80～88	24	66	23	22(18)	20.5	24	58	32	X	D E
76	260×55.5Y	72～80	30	80	29	24	22	27	73	34	Q	D
77	300×55.5	76～88	28	78	27	24(16)	22	27	74	35	Q	D
78	350×75.5	72～80	38	98	40	22(16)	24	27	88	42	Y	D
79	400×75.5	72～80	38	100	40	24(16)	24	27	90	42	Y	D
80	450×83.5Y	72～80	40	116	38	28(25)	24	27	102	50	Y	D
81	485×92	72	64	134	40	28	32	33.5	126	78	Y	D
82	150x72B	37～40	22	64	12	5	23	21	46		BA	B
83	180x72A	36～44	24	64	15	15	29	29	44		AE	B
84	180x72N	54～64	24	65	13	17	28	25	44		D	B
85	180x72S	36～41	24	64	13	15	29	29	44		R	B
86	200x72A	52～60	24	65	13	17	28	25	44		D	B
87	200x72AH	52～60	24	65	16	17	28.5	25.5	44		D	B
88	230x72A	54～64	23	76	17	18	42	35	46.5		B	B
89	250x47-2	80～88	23	68	18	20	23	19	61	30	J	D
90	250x52.5W	72～120	39	88	23	20	23	23	83	43	AE	C E
91	250x55.5	79～88	30	84	30	22	21.5	25.5	74	38	A J	C E
92	250x109W	36～38	40	90	28	20	24.5	32.5	83	45	A T	C E
93	300x52.5KN	72～96	30	88	21	24	26.5	27.5	70	36	A J	D
94	350×55K	76～88	31.5	82	29.5	23	25.5	26	73	34.5	A J	D
95	350x73Y	72～80	48	142	29	25	25	24.5	106	60	S	D
96	400x73Y	72～80	48	142	33	25	25	24.5	106	60	S	D
97	400x74	68～80	39	100	31	25	26	30	90	47	J	C E
98	K400x72.5-2	68～80	48	110	32	22	25	24	96	56	A J	D
99	VT300×52.5N	72～104	32	80	21	24	25.5	23.5	72	38	V	C E
100	VT300×52.5W	72～96	42	94	23	23	23.5	23.5	84	46	V	C E
101	VT300×55	72～104	30	82	26	24	29	27	73	37	V	C E
102	VT400×72.5N	70～80	39	94	31	24	25.5	25.5	87.5	45	V	E
103	VT400×72.5W	70～80	48	108	31	24	24	21	100	55	V	E

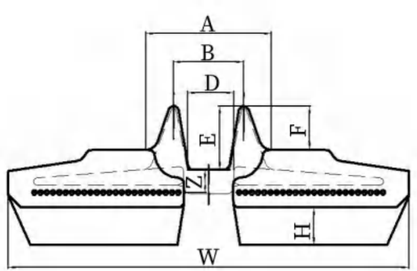
02 运输车橡胶履带

Rubber Tracks for Carrier Dumpers









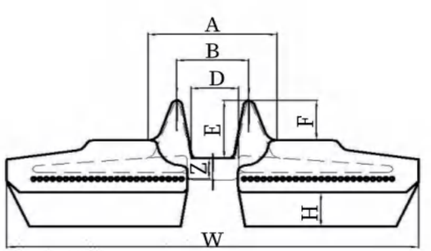
序号 NO.	TYPE OF TRACK width×pitch	link	D	A	Z	H	E	F	B	TYPE OF PATTERN	TYPE OF ROLLER
1	110×60	≥24	18	56	12	15	24	25	36	U	B
2	130×60	≥35	23	60	12	16	29	28.5	42	U	B
3	130×72	≥27	23	64.5	11	15	28	28	44	A	B
4	150×60	≥35	22	64	12	15	26.5	24.5	42	D	B
5	150×72	≥27	22	64	10.5	15	23	21	46	C、D、AE	B
6	180×60	≥28	24	62	13	14	27	27	44	R	B
7	HS180×60	≥34	23	60	10	15	28.5	27.5	43	AH、AI	B
8	180×72	≥22	24	64	14	15	29	29	44	R、AE	B
9	190×72	≥36	21	68	14	15	28.5	28.5	44	M	B
10	200×72	≥30	24	65	13	18	28	25	44	B、D、F	B
11	230×72	≥36	24	80	16	17	30	27	48	L	B
12	250×72	≥38	24	79	17	18	30	28	52	L	B
13	280×72	45～66	25	78	17	22	30	26	47.5	K	B
14	300×72	45～68	23	78	16.5	20	29	26	48	B	B
15	320×100	38～64	36	82	24	24	33	28	60	G	B
16	350×72	47～56	23	78	16.5	20	29	26	48	B	B
17	380×72	55～64	23	78	16.5	20	29.5	26.5	48	B	B
18	420×100	48～56	46	98	31	30	51	35	74	K	B
19	500×90	76～96	46	90	27	30	50	33	70	K	B
20	500×100	68～80	45	112	34	45	57	54	75	O	B
21	600×100	76～101	44	112	35.5	40	60	49	74	O	B
22	700×100	80～109	42	118	34.5	40	76	58	74	O	B
23	750×150	66～88	64	176	38	38	94	68	120	O	B
24	750×150A	66～88	64	176	38	38	94	68	120	BC	B
25	800×150	66～70	58	148	48	38	73	68	96	O	B
26	350×72-2	51～56	23	78	16.5	20	29	26	48	B	B
27	365×72	51～56	23	78	16.5	20	29	26	48	B	B
28	380×72-2	55～64	23	78	17	20	29.5	26.5	48	B	B
29	UD400×90	56～58	37	85	22	30	48	30	59	O	B
30	UD420×90	56～60	37	85	21.5	30	48	30	59	O	B
31	UD450×90	32～36	37	85	20	30	47	32	59	O	B

03 装载机橡胶履带

Rubber Tracks for Loaders







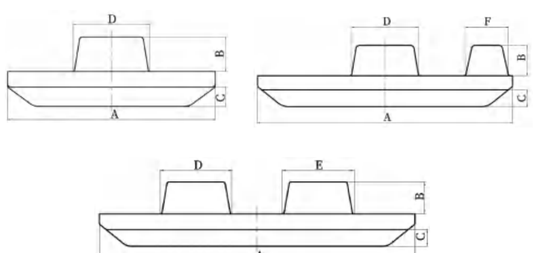
序号 NO.	TYPE OF TRACK width×pitch	link	D	A	Z	H	E	F	B	TYPE OF PATTERN	TYPE OF ROLLER
1	B250x72C	49～54	26	76	18	19	36	27	48	AK	B
2	B320x84B	46～56	44	102	20	26	48	36	72	W	B
3	T320x86B	48～56	36	80	15	26	43	29	60	W	B
4	B320x86B	46～56	48	96	25	23	48	36	74	W	B
5	B320x86C	48～56	48	96	25	23	48	36	74	AK	B
6	B320x86I	43～56	48	96	25	23	48	36	74	AF	B
7	B400x86B	49～64	48	98	28	26	48	36	72	W	B
8	B400x86C	49～64	48	98	28	26	48	36	72	AK	B
9	B450x84B	52～63	46	96	20	28	50	35	72	W	B
10	B450x86B	52～64	46	102	29	26	47	35	73	W	B
11	B450x86C	50～64	46	102	29	26	47	35	73	AK	B
12	T450x100B	48～65	45	107	22	26	47	43	72	W	B
13	T450x100C	48～56	45	107	22	26	47	43	72	AK	B
14	B320x86ZZ	50～56	48	96	25	25	48	36	74	AS	B
15	B400x86ZZ	49～56	48	98	28	25	48	36	72	AS	B
16	B450x86ZZ	50～60	46	99	28	25	47	35	73	AS	B
17	T450x100ZZ	48～65	45	107	22	25	47	43	72	AS	B
18	T400x86B	48～56	37.5	85	13.5	24	44	32	59	W	B
19	B400x86E	49～64	48	98	28	26	48	36	72	BB	B

04 无铁齿多地形滑移式装载机橡胶履带

Rubber tracks for multi-terrain skid steer loader







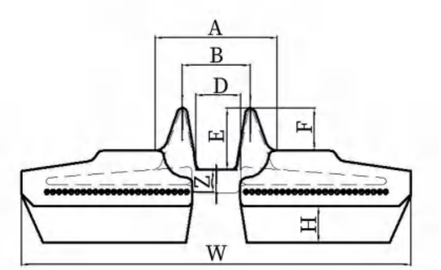
序号 NO.	TYPE OF TRACK width×pitch	A	B	C	D	E	F	TYPE OF PATTERN	TYPE OF ROLLER
1	150×70	150	27	14	22.5	22.5		AL	K
2	153×89	153	30	12	62			AY	G
3	165×65	165	22.5	22	42.5	42.5		AM	K
4	240×72	240	37	25	46			AO	G
5	240×87.6	240	30	15	65			AZ	G
6	320×90	320	41	20	65			AP	G
7	350×128	350	54	30	144			AO	G
8	360×90	360	39	30	65			C	G
9	380×65	380	20	25	30			O	L
10	400×125	400	56	40	90			AN	G
11	400×225	400	92	/	110			NO-LUG	G
12	420×90	420	39	30	88			AO	G
13	600×95	600	40	30	/			AM	M
14	280×101.6×37(11"×4"×37)	280	46.5	25	100			AQ	G
15	381×101.6×42(15"×4"×42)	381	46	24	100		64	AQ	G
16	460×101.6×51～58(18"×4"×51～58)	460	46	24	100	100		AQ	G

05 小型农机橡胶履带

Rubber tracks of small agricultural machinery







序号 NO.	TYPE OF TRACK width×pitch	link	D	A	Z	H	E	F	B	TYPE OF PATTERN	TYPE OF ROLLER
1	450×90	54～70	37	85	22.5	30	47	30	58	K	B
2	Y500×90	46～64	38	84	20	40	37	30	60	P	B

High-Power Agricultural Machinery Tracks
大功率农机履带

457×152.4
TYPE OF TRACK





TYPE OF TRACK width×pitch	常用节数范围 Common links range	定制节数范围 Custom-made links range	TYPE OF DRIVE	适配机型 Available machine	
				品牌 Brand	型号 Model
457×152.4 (18"x6")	24～45	24～48	Positive-Drive/ Drive Lug	CHN	Case Steiger Rowtrac/Magnum Rowtrac, New Holland T8 SmartTrax
				JOHN DEERE	9RX Narrow/8RX Rear
					8RX Front

635×152.4
TYPE OF TRACK





TYPE OF TRACK width×pitch	常用节数范围 Common links range	定制节数范围 Custom-made links range	TYPE OF DRIVE	适配机型 Available machine	
				品牌 Brand	型号 Model
635×152.4 (25"x6")	39～45	33～48	Positive-Drive/ Drive Lug	CNH	Case STX Quadtrac/Axial Flow Combine
					Case Steiger/New Holland CR,CX Combine
					9300 Series
				JOHN DEERE	9RX Wide

762×152.4

TYPE OF TRACK









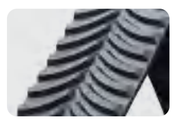
TYPE OF TRACK width×pitch	常用节数范围 Common links range	定制节数范围 Custom-made links range	TYPE OF DRIVE	适配机型 Available machine	
				品牌 Brand	型号 Model
762×152.4 (30"x6")	39～45	33～48	Positive-Drive/ Drive Lug	CNH	Case STX Quadtrac/Axial Flow Combine
					Case Steiger/New Holland CR,CX Combine
					9300 Series
				JOHN DEERE	9RX Wide

915×152.4

TYPE OF TRACK









TYPE OF TRACK width×pitch	常用节数范围 Common links range	定制节数范围 Custom-made links range	TYPE OF DRIVE	适配机型 Available machine	
				品牌 Brand	型号 Model
915×152.4(单齿) (36"x6")	39～45	33～48	Positive-Drive/ Drive Lug	CNH	Case STX Quadtrac/Axial Flow Combine
					9301 Series
					Case Steiger/New Holland CR,CX Combine
				JOHN DEERE	9RX Wide

760×203

TYPE OF TRACK









TYPE OF TRACK width×pitch	常用节数范围 Common links range	定制节数范围 Custom-made links range	TYPE OF DRIVE	适配机型 Available machine	
				品牌 Brand	型号 Model
760×203 (30"x8")	/	/	Friction Drive/ Gaide Lug	AGCO	MT800

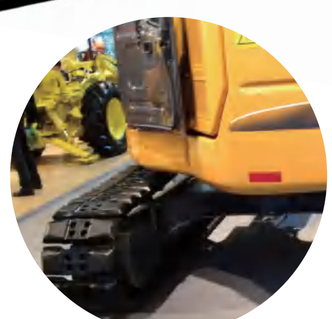
Rubber Pads

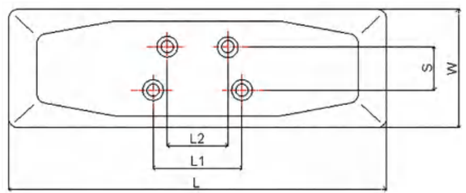
橡胶履带板

01 可交换型CHAIN-ON

Chain-on





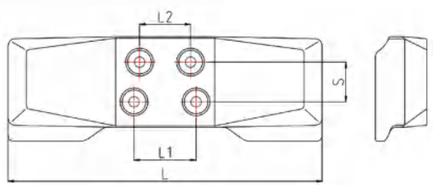


规格 Specification	L	L1	L2	S	W	螺栓直径 Bolt diameter
CT-180	180	99	72	43.5	104	M12
CT-265-101	265	144	116	22	95	M12
CT-300-101	300	144	116	22	95	M12
CT-400-135	400	94	64	46	125	M12
CT-400B-140	400	86	86	52	125	M12
CT-400X-135	400	94	64	46	125	M12
CT-450-154	450	89	73	57	145	M14
CT-450A-155.6	450	89	89	57	145	M14
CT-450B-140	450	86	86	52	125	M12
CT-500-175	500	102	86	57	160	M16
CT-500A-171	500	107	107	60	160	M16
CT-500AX-171	500	107	107	60	160	M16
CT-500B-155.6	500	89	89	57	145	M14
CT-500X-175	500	102	86	57	160	M16
CT-600-171	600	108	108	60.3	160	M16
CT-600BX-190	600	160.4	124.4	62	180	M20
CT-600D-190	600	156	119	69	178	M20
CT-700BX-190	700	160.4	124.4	62	180	M20
CT90-26-250	250	55	41	22	90	M10
CT101-35-300	300	76	57	23	94	M12
CT101-45-300	300	87	67	23	94	M12
CT135-47-450	450	99	72	43.5	125	M12
CT135-51-400	400	99	72	43.5	125	M12
CT154-58-450	450	90	90	55	145	M14
CT175-53-600	600	102	86	57	160	M16

02 带挡泥板可交换型

Chain-on with splash guard





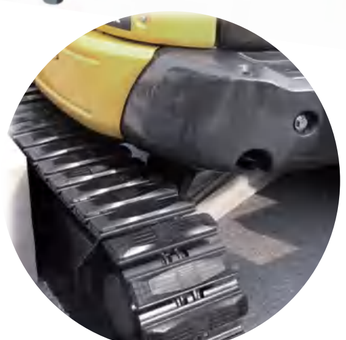


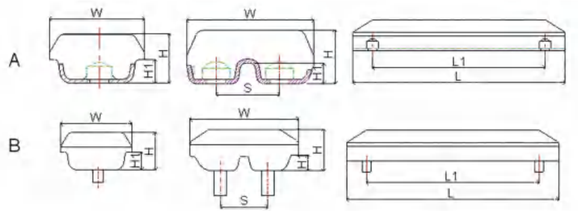
规格 Specification	Pitch	L	L1	L2	S	螺栓直径 Bolt diameter
RP 400	135	400	104	80	46	M12
RP 450	154	450	89	73	57	M14
RP 500	171	500	108	108	60.3	M16
RP 600	190	600	160.4	124.4	62	M20

03 底部固定型BOLT-ON

Bolt-on





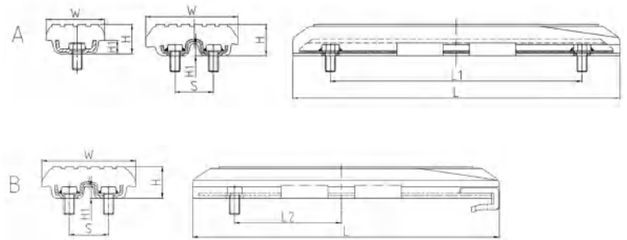


规格 Specification	L	L1	S	H	H1	W	螺栓直径 Bolt diameter
230B-90	230	150		35	16.5	70	M12
250A-101	246	200		36	17	69	M12
300A-101	294	200		36	17	69	M12
300B-101	295	200		37	17	68	M12
300BX-101	295	230		37	16.5	68	M12
300G-135	300	200	46	46	18	105	M12
320-155.6	320	220	45	50	18.5	132	M12
350-101	348	250		35	16.5	68	M12
350B-135	348	250	46	40	14	105	M12
350C-135	348	300	46	39	11	104	M12
350DL-135	350	290	46	39	11.5	105	M12
350DR-135	350	290	46	39	11.5	105	M12
350SB-101	348	200		37	17	68	M12
360x128-175	357	274	59	67	26	128	M14
380B-135	380	300	46	40	18	105	M12
400A-135	390	300	46	39	13	92	M12
400B-135	398	300	46	38	11	105	M12
400D-135	400	300	46	39	11.5	104	M12
400G-135	400	300	46	46	18	105	M12
450B-154	448	350	58	46	20	126	M14
450C-135	448	350	46	41	12	110	M12
450D-154	445	350	58	48	20	123	M14
475D-190	470	350	60	52	20	138	M16
500-175	493	400	57	58	26	122	M16
500C-171	498	400	60	60	19	134	M16
500C-2-171	498	400	60	52	19	134	M16
600-190	595	400	69	72	25	138	M20
600-2-190	595	400	69	64	25	138	M20

04 底部包胶固定型

Bolt-on (Bottom covered with Rubber)



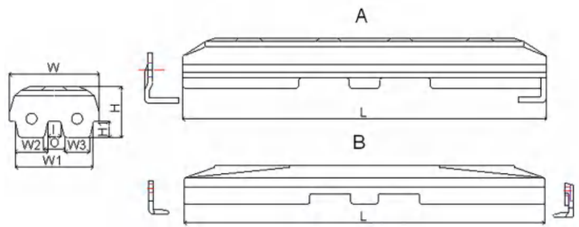


规格 Specification	L	L1	L2	S	H	H1	W	螺栓直径 Bolt diameter
TRC-300-101	295	200	/	/	35	16.5	70	M12
TRC-300N-101	310	/	106	/	35	16.5	70	M12
TRC-350-135	345	250	/	46	39	14	110	M12
TRC-350H-101	359	/	125	46	37	14	110	M12
TRC-400-135	390	300	/	46	37	14	110	M12
TRC-400N-135	410	/	150	46	37	14	110	M12
TRC-450-154	440	350	/	58	49	21	127	M14
TRC-500-171	490	400	/	60.3	60	20	135	M16

05 端部固定型CLIP-ON

Clip-on

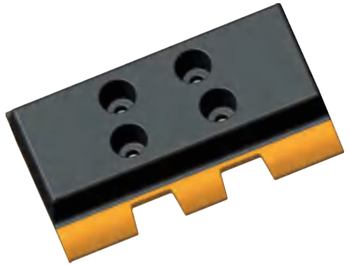


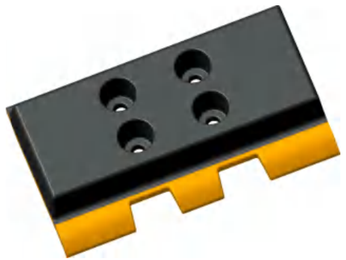


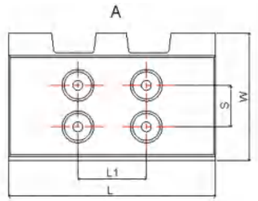
规格 Specification	L	W	H	H1	W1	W2	W3	I	O
300F-101	300	68	49	18	47	47	39		
350F-101	350	70	50	18	49	49	44		
300HD-135	300	110	50.5	18.5	87	34	29.5	19	23
380HD-135	387	108	57	21	93	40.5	33	12	19
400HD-135	400	99	56	18	86	35.5	28	15	22
450E-154	430	128	71	20	106	45	37	16	24
450F-135	452	108	56	18	89	36.5	28	16	25
450HD-135	450	104	58	18	86	36	28	14	22
500A-171	490	132	69	19	111	48	43	15	21
500B-175	492	128	70	25	99	41	35	17	24
500E-171	482	104	58	18	84	37	31	10	15
500G-175	488	135	73	22	104	44	37.5	16	23
500H-175	484	138	75	25	114	50.5	42	17	26
500N-154	492	128	70	25	102	43	32	16	28
550E-171	532	104	58	18	84	37	31	10	15
570B	545	174	75	29	132	56	45	20	32
600B-175	595	127	70	25	97	40	23.5	17	24
600H-190	588	150	85	26	114	48	41	18	25
600K-216	585	158	74	34	135	56.5	42.5	22	37
600W	591	117	67	20	82	34.5	28	13	18
700A-175	696	140	75	26	123	53.5	48	16	22
700B-175	695	138	75	26.5	102	42	32	18	30
700G-175	695	138	75	26.5	102	42	32	18	30
700K	685	158	74	33	136	57	45	22	32
700W	690	152	91	32	115	49	39	17	26
800B	800	160	84	27	119	50	42	19	26
800C	802	160	84	32.5	116	46	39	24	32
900	900	138	80	25	104	44	35	16.5	25.5

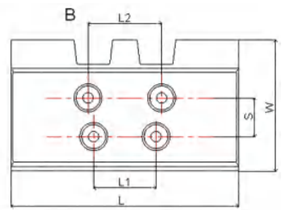
06 摊铺机型TP

Paver type TP









规 格 Specification	Pitch	L	L1	S	H	L2	W
TP200W	/	203	65		40		113

T O N L Y R U B B E R T R A C K

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