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始于 1958

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中策橡胶集团股份有限公司
ZHONGCE RUBBER GROUP COMPANY LIMITED

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中策橡胶
zc rubber
Zhongce Rubber Group Co.,Ltd

橡胶履带/履块
RUBBER TRACK & RUBBER PAD

zc rubber
Zhongce Rubber Group Co.,Ltd

1958
A Company Established in Year 1958.

45 YEARS
45 Years Rubber Track R&D Experience.

600 Thousand
Annual Production Capacity.

中策橡胶集团股份有限公司杭州永固分公司

中策橡胶集团股份有限公司杭州永固分公司成立于 1958 年，专业生产橡胶履带、橡胶履块、三角带、钢编管，各类工业胶管和其他橡胶类制品。“YONGGU”，“ARISUN”，“CHAOYANG”，“WESTLAKE”，“CHANGLIU”都是我们的商标。

我们在 1978 年成功的研制了中国的第一条橡胶履带，分别在 1995 和 2002 年通过了 ISO-9001 质量体系认证和 ISO-14001 环境管理体系认证。永固在 1997 年与日本著名的橡胶履带制造企业福山橡胶工业株式会社建立并开始了全面的技术合作，引进成熟先进的日本橡胶履带生产技术，经过多年努力，我们成功的成为多家世界知名企业的 OEM 橡胶履带供应商。例如：小松、日立、久保田、洋马、神钢、JCB 等。

永固是中国橡胶履带国家标准“GB/T20786-2015 橡胶履带”的第一起草单位。功崇惟志，业广惟勤。我们将一直秉持以先进的技术，优秀的产品品质，良好的客户服务，以及有竞争力的价格为标准，来面对国内外市场和用户。

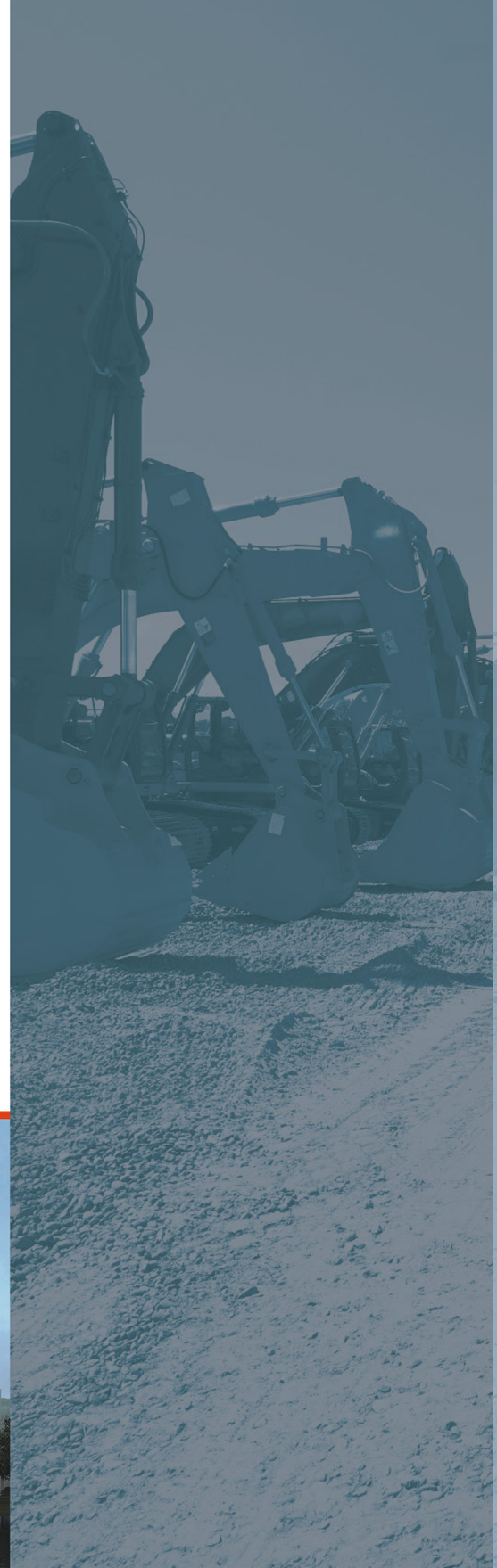
ZHONGCE RUBBER GROUP CO.,LTD HANGZHOU YONGGU BRANCH

Zhongce Rubber Group CO., LTD Hangzhou Yonggu Branch was founded in 1958. We specialize in manufacturing Rubber Track, Rubber Pad, V-belt, Hydraulic Hose, Rubber Hose and other rubber products. "YONGGU", "ARISUN", "CHAOYANG", "WESTLAKE", " CHANGLIU", are all our brands.

The 1st Chinese Rubber Track was developed by us in 1978. We obtained the ISO-9001 certificate in 1995 and ISO-14001 certificate in 2002. In 1997 we started wide range technology co-operation with FUKUYAMA RUBBER CO., LTD (JAPAN). Japanese advanced technology of rubber track production had been introduced to the factory. With the unremitting efforts we have become the OEM Rubber Track Supplier for many well-known enterprises, such as KOMATSU, HITACHI, KUBOTA, YANMAR, KOBELCO, JCB, etc.

Yonggu is the First drafter of the Rubber Track National Standard-(GB/T 20786-2015 RUBBER TRACK. Objectives bring great deeds; diligence makes good business. We will always serve our customers with advanced technology, excellent quality, good service and competitive price.





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THE ADVANTAGES OF RUBBER TRACKS
橡胶履带的优点

速度高 1
HIGH SPEED

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。

Compared to steel track, rubber track operates more steady and rapid, which can adjust to various kinds of working conditions. And thus greatly increases the operate speed of the machine.

低噪音 2
LOW NOISE

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。

The elasticity of the rubber track makes it fit tightly to the wheels and joint closely to the ground when the rubber track is running. Therefore, the noise is reduced.

振动小 3
LESS VIBRATION

相较于传统金属履带，橡胶履带弹性更好，形变能力更强。在和轮组以及路面的接触过程中，能吸收更多冲击。机械运行更为平稳，有效延长机械寿命。

As the rubber track has better elasticity and flexibility. It can reduce the impact when the wheels get in touch with the ground and thus effectively increase the service lift of the machine.

牵引力大 4
SUPERIOR TRACTION

橡胶履带的抓地力更强，同等条件下，和地面的接触面积更大，能提供更大的机械引力。并且由于宽广的履带花纹系列，符合更为多样化的施工环境。

The rubber track is high-grip. Under the same condition, the rubber track will provide more traction. Moreover, due to the large number of lug patterns, the rubber track could adjust to diverse working conditions and environments.

不损路面 5
LESS GROUND DAMAGE

传统金属履带由于本身坚硬、缺少变形，易损坏路面。橡胶履带克服了这些缺点，使大型机械在行驶路面上不留下痕迹。

Rubber track overcomes all the disadvantages of steel track, such as hard, less deformation and road damage. Thus it can run without any trace on the ground.

地比压小 6
Less Ground Pressure

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。

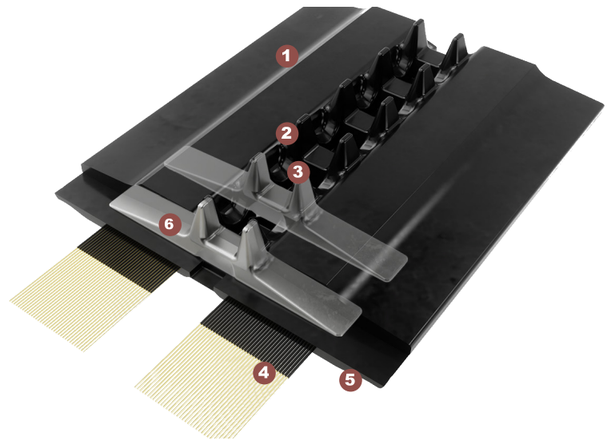
Because the rubber track can joint closely to the ground. The pressure is evenly and the ground pressure is less. So the machine is steady while running and can be applied to various kinds of ground.

机重轻 7
Light Machinery Weight

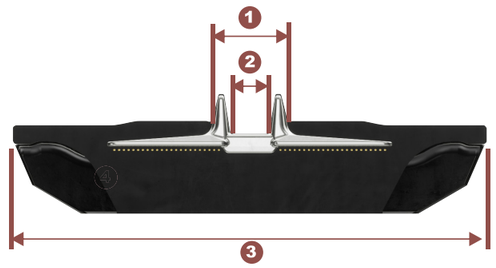
橡胶履带的重量大大低于同等规格的金属履带，能有效减轻施工机械的总体重量，节省能源。

The weight of rubber track is more lighter than the steel track. So this will greatly reduce the weight of the machinery and save energy.

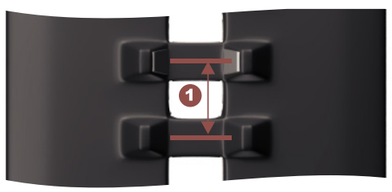
STRUCTURE OF RUBBER TRACK
橡胶履带结构



1. 轮侧面 Wheel Side
2. 轮齿导向 Wheel Guide Projection
3. 驱动轮齿孔 Sprocket Hole
4. 钢丝帘线 Steel Cord
5. 履带外侧花纹 Outside Lug
6. 芯金 Iron Core



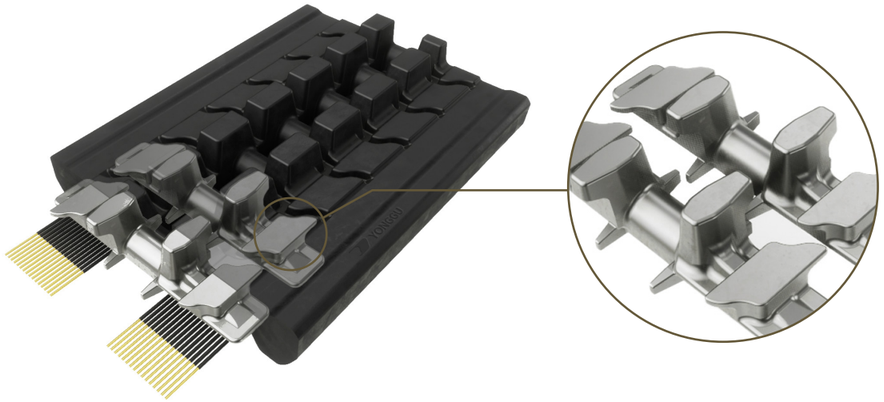
1. 外轨宽度 Outer Guide Width
2. 内轨宽度 Inner Guide Width
3. 履带宽度 Track Width
4. 花纹形状 Lug Pattern



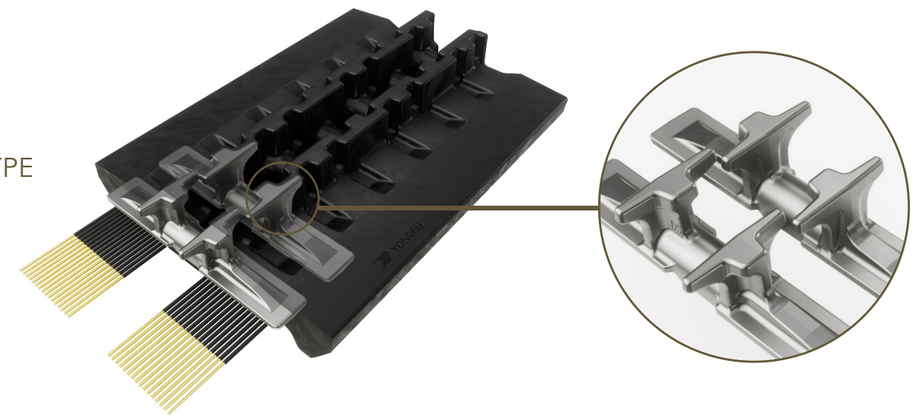
1. 节距 Pitch

AVT DESIGN OF RUBBER TRACK
履带减震结构设计

外轨型
RAIL TYPE



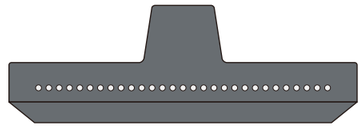
非外轨型
NON RAIL TYPE



GUIDING TYPES OF RUBBER TRACK
履带导轨类型分类

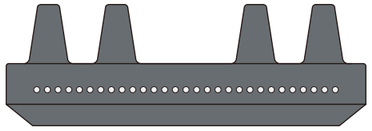
轮孔式
Type of the sprocket with Holes

特殊型　E1
Special Type E1



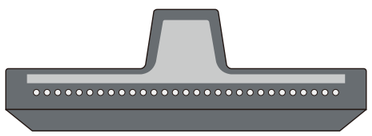
轮孔式
Type of the sprocket with Holes

特殊型　E2
Special Type E2



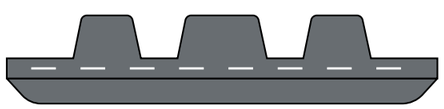
轮孔式
Type of the sprocket with Holes

特殊型　E3
Special Type E3



轮孔式
Type of the sprocket with Holes

特殊型　E4
Special Type E4

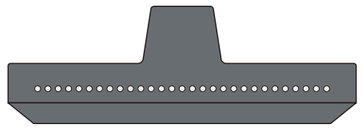




GUIDING TYPES OF RUBBER TRACK
履带导轨类型分类

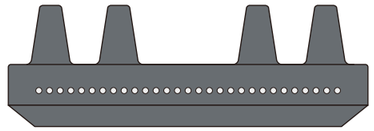
轮孔式
Type of the sprocket with Holes

特殊型　E1
Special Type E1



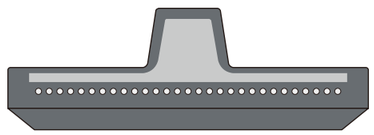
轮孔式
Type of the sprocket with Holes

特殊型　E2
Special Type E2



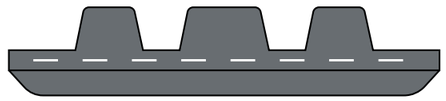
轮孔式
Type of the sprocket with Holes

特殊型　E3
Special Type E3

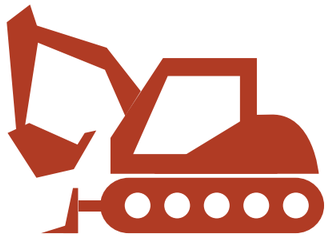


轮孔式
Type of the sprocket with Holes

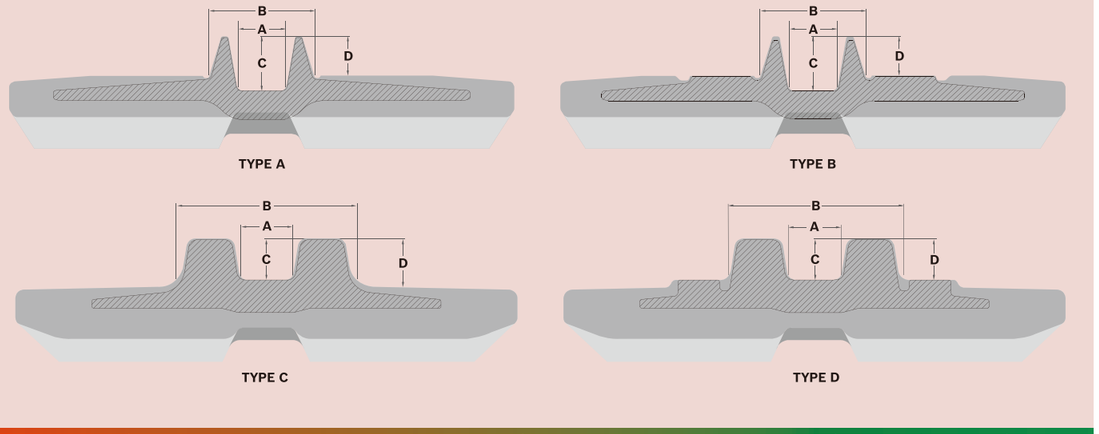
特殊型　E4
Special Type E4



履带适用参数
CLASSIFICATIONS OF RUBBER TRACKS



挖掘机履带系列
EXCAVATOR TRACK



WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)
180	72K	H4	B	23	64	27	28.5
180	72R	C	A	24	64	28.5	28.5
HD180	72	C	A	23	60	28	28
HD180	72K	D6	B	23	63	29	29
180	72KR	D6	B	23	63	19	19
180	72YM	J3	B	22	65	29	29
200	72K	D1	B	23	63	28	28
230	48	T/T2/D2/D3	C	25	70	21.5	21.5
230	48A	E7	C	25	70	23	23
230	48R	D2	C	25	77	22.5	22.5
230	48SH	J2	C	25	71	21.5	23
230	96	C/V2	C	24.5	76	21	21
230	96R	C	C	24	76	21	23
230	96	D2/D3	C	24	76	21	21

WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)
230	48EK	T2	D	24	78	19	19
(AVT)230	48A	D7	C	25	71	22	23.5
(AVT)230	48KA	D7	D	24	68	20	20
230	48KB	T2	D	24	68	19	19
230	72YM	S2	B	23	68	30	30
250	52.5KN	E4	D	26	81	23	25
250	55.5YM	Q4	D	31	79	21	27
250	109	C4/V7/D2/D3	C	31	84	23	27.5
250	47	D5	D	25	67	23	20.5
250	48.5	T5	D	24	66	21	20
250	52.5	L1	C	30	73	24.1	25.6
(AVT)250	52.5A	D7	C	30	73	24	24
250	52.5J	L	C	40	90	23	25
250	52.5SH	T2	C	30	76	23	25
250	96	D7	C	25	70	22	20
250	109W	C5	C	41	90	23	26.5
260	109	D3	C	39	88	23	26
260	52.5	T1	C	40	89	23	21.5
260	55.5YM	T5	D	30	80	21	27
260	96	C2	D	26	64	21	20
280	52.5K	D7	D	29	84	27	26
280	106YM	T4/D2/D3	D	29	80.4	28	28
300	52.5N	T1	C	30	78	23	18
(AVT)300	52.5NA	D7	C	30	78	23	18
300	52.5N	D2/D3	C	30	80	22.5	20
300	52.5NR	D2	C	30	80	22.5	20
300	52.5W	T/T2/D2/D3	C	40	87	23	21
(AVT)300	52.5WA	D7	C	40	87	23	21
300	52.5K	D2/D3	D	30	79	26	25
300	52.5KW	D2	D	40	90	23	24
300	53	D2	D	32	88	24	21.5
(AVT)300	53KA	D7	D	32	84	23.5	20.5
300	55	Q/D2/D3	C	29	81	25	25.5
300	55K	V6/D2/D3	D	30	81	21.5	26
300	55.5YM	T5	D	30	78	27	22
300	109N	C2	C	31	88	23	27.5
300	109W	V/V2	C	39.5	92	26	26
300	109K	T4	D	28	84	23	28
300	143KM	Q1	D	41	106	24	24

WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)
320	52.5N	D7	C	30	80	23	18
320	54	T2	C	29	80	26	26
320	106YM	T4	D	30	80	29	29
350	52.5	T/V4/D2	C	40	90	23	23.5
(AVT)350	52.5A	D7	C	40	90	23	23.5
350	54.5	S1	D	40	91	23	21
350	55K	D7	D	29	81	25	25.5
350	56	T1	C	38	90	23	22
350	72.5KM	Q1	C	40	94	23	25
350	72.5KW	Q2	D	48	134	23.5	24.5
350	73YM	Q2	D	48	134	23.5	24.5
350	75.5YM	T5	D	40	90	21.5	24
370	107YM	T4	D	37	91	29	29
400	72.5K	D3	D	45	108	24.5	23
HD400	72.5K	D7	D	48.5	108	25	23.5
400	72.5KR	D3	D	48.5	108	24.5	23
400	72.5KN	H4	D	38	94	23.5	24
400	72.5N	T/L/D2/D3	C	38	95	25	25
400	72.5NA	D7	C	39	93	26	27
400	72.5W	T/L/D2/D3/D7	C	50	105	24	23.5
(AVT)400	72.5WA	D7	C	50	105	24.5	24.5
400	72.5WA	E7	C	50	104	25	25
400	72.5Y	D7	D	28	86	25	25
400	73YM	D3	D	48	134	23.5	24.5
400	73YMR	D3	D	48	112	23.5	24
400	74	T6	C	38	100	25.5	29.5
400	75.5YM	T5	D	37	100	22	26
400	142KM	V5	D	30	88	33	28
400	144	V2	C	45	95	25	10
400	144YM	C2/D2/D3	D	35	126	29	25
420	100	V	A	48	95	50	34
450	71	T/T2	C	46	112	30	28
450	73.5	Y1	C	43	115	30	32
450	76	Q	C	49	118	30	30
HD450	76	Q	C	49	118	30	30
450	81N	N	C	44	114	30	27
450	81N	D2/D3	C	42	108	29	28
450	81W	T/D2/D3	C	60	140	29	33
450	81WR	D3	C	60	137	29	32.5

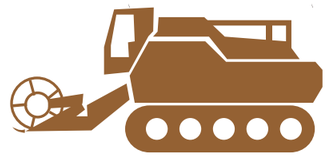
WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)
(AVT)450	81.5A	D7	C	43	104	30	27
450	83.5KM	Q1	C	38	111	23	25
450	83.5KM	D2/D3	D	38	111	23	25
450	83.5YM	T5	D	40	116	25	26.5
450	81.5	D2/D3	C	43	104	30	27
485	92YM	T5	C	64	150	32.5	36.5
500	92	L1	D	61	156	31.5	34.5

*** 如需查询其他规格，请与工厂联系。**

* PLEASE CONTACT WITH US IF YOU WANT TO KNOW ANY UPDATES.

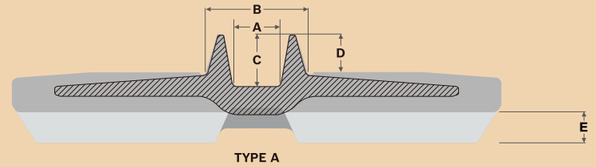
履带适用参数

CLASSIFICATIONS OF RUBBER TRACKS



农机履带系列

Agriculture Tracks



TYPE A

WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
NP230	72CT	Y4	A	26	78	32	29.5	30
230	90	Z	A	24.5	78.5	34	30	30
NQ250	84SL	I2	A	24	66	34	34	35
280	72	K11	A	23	74.6	30	27	22
280	72H	K11	A	23	74.6	30	27	45
280	90	Z	A	24.5	74	34	30	33
WR280	90MC	K13	A	40	84	60	54	30
NR280	90MC	K13	A	26	74	47	41	30
300	84	Z4	A	23	64	30	29	35
WR300	90CT	E6	A	39	82	48	38.5	20
320	90	D4	A	36	84	42	32.5	29
320	90	Y	A	39	88	47.5	36.5	28
320	90CA	Y4	A	39	88	47.5	36.5	28
NR320	90CT	D8	A	26	76	47	41.5	22
WQ320	90CT	Y8	A	40	82	41	31.5	30
WR320	90CT	Y8	A	40	82	42	38	30
WR320	90CA	Y8	A	41	88	70	50	30
WR320	90MC	Y11	A	40	88	63	53	30
330	79	Z5	A	26	76	29	28.5	35
350	84	I	A	23	64	30	28	39
350	90	Z	A	24.5	78.5	34	30	34
NR350	90CT	Z	A	24.5	78.5	44	40	34
NP350	90CT	Y2	A	25.5	76	34	30	30

WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
NQ350	90R	Z	A	26	72	34	32	30
350	90LL	Z	A	25	84	48	42	34
350	90LZ	Z	A	24.5	78.5	39	35	35
350	90RC	Z2	A	39	82	40.5	34	35
350	90NRC	Z2	A	25	80	40	34	35
WR350	90RC	Z2	A	39	82	61	52	35
NR350	90MC	K13	A	26	72	47	36.5	30
WR350	90MC	K13	A	40	84	47	36.5	30
360	90	Z	A	26	76	34	32.5	35
375	90	Z	A	24.5	76	36	28	32
400	84YM	I	A	23	76	40	35.5	40
400	90GJ	Z	A	24.5	77	34	29	35
400	90KB	Z	A	39	82	37	29	32
400	90GKB	Z	A	39	82	37	29	40
400	90KB	Z1	A	40	85	37	29	35
400	90LL	Z	A	25	84	48	42	34
400	90YM	Z	A	23	74	40	32.5	35
400	90ZL	Z	A	24.5	77	34	29	45
400	90LZ-H	Z	A	24.5	77	43	35	35
400	90GLZ-H	Z	A	24.5	77	43	35	45
400	90HRC-A	Z2	A	24.5	76	40	30.5	45
NP400	90RC	Z2	A	26	72	34	32	45
NQ400	90CT	Y	A	27	72	46	34	34
WP400	90YN	Z1	A	39	82	37	29	38
WQ400	90RC	Z2	A	39	80	40	33.5	45
WQ400	90RC	Z2	A	40	82	41.5	30.5	50
WR400	90RC	Z2	A	39	82	61	52	45
WR400	90MC	K13	A	40	94	90	80	28
425	90YM	Z	A	40	84	41	32.5	35
450	90	Z	A	24.5	75.5	34	27	35
450	90LL	Z	A	24.5	84	49	42	35
450	90NZL	Z	A	24.5	75.5	34	27	45
450	90GLL-A	Z	A	24.5	84	44	37	45
HD450	90WD	Z	A	25	70	36	28	45
450	90KB	Z6	A	40	82	36	27	35
450	90QR	Z6	A	40	82	41	32	35
450	90FT	Z1	A	40	82	38	27	35
450	90RC	I3	A	40	82	36	31	45
450	90ZL	Z6	A	40	82	41	32	45
450	90GFT	Z	A	40	81	41	29	45
WP450	90KB	Z1	A	40	81	36	27.5	45

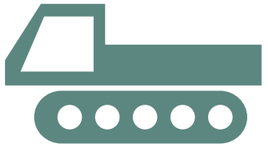
WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)
450	90L	Y2	A	36	84	45	30	28
WQ450	90AG	K5	A	40	84	45	32	45
WQ450	90RC	Z2	A	40	81	41	31	50
WR450	90RC	Z2	A	39	82	61	52	45
500	90KB	Z6	A	40	81	40	28.5	35
500	90YN-L35	Z1	A	39	82	39	29.5	35
WP500	90KF	Z6	A	40	81	40	28.5	35
500	90GKB	Z6	A	40	81	40	28.5	45
500	90GFT	Z6	A	40	81	40	28.5	45
500	90YM	Z6	A	40	84	41	32.5	45
WP500	90KY	Z	A	39	82	39	29.5	45
WP500	90TR	Z7	A	40	82	39	29	44
WP500	90DC	Z1	A	39	82	39	29.5	35
500	90WD	Z	A	26	71	36	27.5	45
500	90RC	I6	A	40	81	40.5	28.5	45
500	90YN-L	Z1	A	39	82	39	29.5	45
500	90YN	Z1	A	39	82	39	29	50
500	90YN-AA+	Z1	A	39	82	39	29.5	50
500	90QR	Z	A	38	82	41	32	55
WP500	90FD	Z	A	40	81	42	28.5	60
WP500	90TD	Z	A	39	82	39	30.5	45
WP500	90SL	Z	A	40	82	40	30	45
WP500	90FR	Z	A	40	82	42	30	60
WQ500	90AG	K5	A	40	86	50	35	45
550	90RC	Z2	A	40	82	37.5	28	45
550	90GA	Z	A	40	81	39	27	45
550	90GKB	Z5	A	40	81	39	27	45
WP550	90FD	Z	A	40	81	42	28	60
WP550(250+300)	90FT	Z	A	40	80	42	28.5	60
WQ550	90DR	Z	A	40	82	42	31	45
WP550	90KY	Z	A	39	84	42	30	60
575	93	Z1	A	40	84	42.5	29	45
WP575	93DC	Z1	A	40	84	43	29.5	45
WP600	90FD	Z	A	40	82	42	30	45
WP600	90FT	I4	A	40	82	42	30	60
WP600	90SL	Z	A	39	85	43	30	70
WP600(275+325)	90FT	Z	A	40	82	42	28.5	60
WQ600	90AG	K5	A	40	86	50	34	45
700	100AG	K5	A	45	115	60	51	60

*** 如需查询其他规格，请与工厂联系。**

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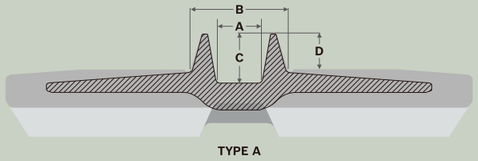
履带适用参数

CLASSIFICATIONS OF RUBBER TRACKS



运输车履带系列

CARRIER DUMPER TRACK



WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)
150	60	H2	A	24	60	26	24.5
150	60R	H2/H2C	A	24	60	26	26.5
150	72	S3/H2/H3/N6	A	24	66	30	31
150	72L	H2	A	24	66	25	26
150	72C	C	A	24	66	25	26
180	60	D1/D4	A	24	62	25	24.5
180	60	S/T3	A	23	62	25	25
180	72	S/D1/D4/E6	A	23	66	28.5	28.5
D180	72	C3	A	23	66	30	30
D200	72	H1	A	23	64	28.5	28.5
190	72	S/C1/D1/D4	A	23	68	27	28
200	72	S	A	23	65	29	28
200	72L	E6	A	25	65	25	24
200	72L	S	A	25	62	25	24
230	72	C/D1/D4	A	24	76	29	27
230	72	P	A	24	76	28	27
230	72	P2	A	24	74	29	27
230	72R	D1	A	24	66	29	27
230	72R	K11	A	24	74	39	37
NQ230	75CT	D4	A	26	72	39	35
230	90	Z	A	24.5	74	34	30
250	72	K14	A	23	78	30	27
250	72	S/P	A	23	78	30	27
NQ250	75CT	D4	A	26	72	43	35
280	72	P/K11	A	23	78	30	27
280	72E	X1	A	23	68	32	25
280	72HT	K11	A	23	68	44	37
(AVT)300	72KA	D	B	23	77	30	27
320	84	P1	A	47	98	46	35
320	90	Y/D4	A	36	84	42	32.5
320	100	V3/D1/D4	A	38	86	33	28
400	90WH	Y8	A	40	82	49.5	32
NQ400	90CA	Y7	A	26	74	52	35
NQ400	90CT	Y8	A	27	72	46	34
WQ400	90CA	Y7	A	39	84	52	34.5
450	110YM	Y	A	45	120	64.5	54.5
500	90	Y	A	47	94	51	36
WR500	100MC	Y11	A	40	110	70	60
600	100	Y	A	45	115	60	51
600	125	Y	A	45	118	76	62
624	90.6	N1/N2	E2	-	-	-	-
645	125	Y	A	72	148	85	67
650	110YM	Y	A	44.9	127	88	72
700	100	Y/Y9	A	44	115	77	56.5
750	150	Y	A	60	146	75	58
800	125	Y	A	62	175	100	65
800	150	Y	A	60	140	75	56
HD800	150	Y8	A	61	170	87	61
YM800	150	Y	A	80	189	108	78
900	150	Y	A	80	199	110	70

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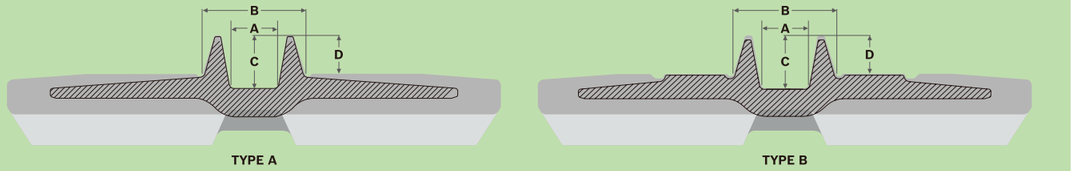
履带适用参数

CLASSIFICATIONS OF RUBBER TRACKS



装载机履带系列

CTL TRACK



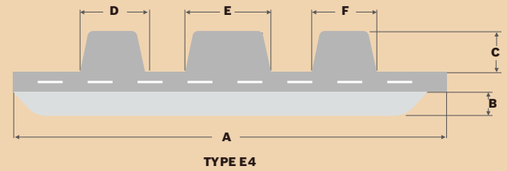
WIDTH 宽度 (mm)	PITCH 节距 (mm)	LUG PATTERN 花纹样式	GUIDE TYPE 导轨类型	A (mm)	B (mm)	C (mm)	D (mm)
180	72B	E1/E3	A	23	64	29	22
250	72B	Y6/E3/E5	A	23	68	30	22
320	86B	E1/E3/E5/Y6	A	47	96	46	36
320	86T	E1/E2/E3/Y1/Y6	B	42	84	43	31
(AVT)320	86TA	E5	B	38	84	43	31
380	86	E3	A	48	97	48	36
400	86B	E1/E3	A	48	97	48	36
400	86	E1/E2/E3/E5/Y6/K10	A	48	97	48	36
400	86T	E1/E2/E3/Y6	B	42	84	43	31
(AVT)400	86TA	E5	B	38	84	43	31
450	84	Y1	B	47	98	46	35
450	86HD	E1/E2/E3/Y1	B	48	100	42.5	35
450	86SD	E1/E2/E3/E5/Y6/K10	A	48	97	48	35
450	100K	E1/E2/E3/Y1/Y6	B	47	102	48	44.5

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履带适用参数

CLASSIFICATIONS OF RUBBER TRACKS



MTL 履带系列

MTL TRACK

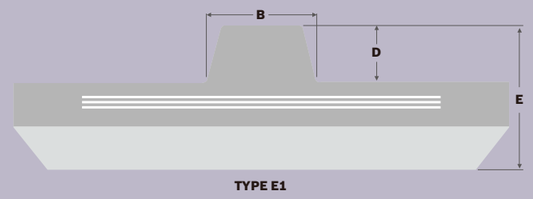
Size 履带规格	Width 宽度 (in)	Pitch 节距 (in)	Lug pattern 花纹样式	Guide type 导轨类型	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)
15"×4"	15	4	N4	E4	25	46	60	104	0
18"×4"	18	4	N4	E4	27	46	102	102	0
18"×4"C	18	4	N4	E4	27	46	72	95	72

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履带适用参数

CLASSIFICATIONS OF RUBBER TRACKS



大型农机履带系列

AGRICULTURAL TRACK

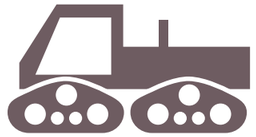
Size 履带规格	Width 宽度 (in)	Pitch 节距 (in)	Lug pattern 花纹样式	Guide type 导轨类型	B (mm)	D (mm)	E (mm)
25"×6"	635	152.5	K	E1	190.5	65	152
30"×6"	762	152.5	K	E1	190.5	65	152
36"×6"	915	152.5	K2	E1	190.5	65	152
36"×6"	915	152.5	K9	E1	205	65	170
30"×9.5"	762	240	K	E1	103	125	236

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履带适用参数

CLASSIFICATIONS OF RUBBER TRACKS



大型农机履带系列

AGRICULTURAL TRACK

厂家 BRAND	机型 MODEL	规格 FACTORY SPEC	周长 LENGTH	宽度 WIDTH	节距 PITCH	节数 LINK	花纹高度 TREAD BAR HEIGHT	本体厚度 CARCASS THICKNESS
CAT	35-55	A325A40	8000	635	200	40	70	42
		A330A40	8000	762	200	40	70	42
	65-95	A425A43	8600	635	200	43	70	42
		A427A43	8600	698.5	200	43	70	42
		A430A43	8600	762	200	43	70	42
AGCO	MT700	A825B45	8910	635	198	45	70	42
		A830B45	8910	762	198	45	70	42
		A835B45	8910	890	198	45	70	42
	MT800	A925B51	10098	635	198	51	70	42
		A930B51	10098	762	198	51	70	42
		A935B51	10098	890	198	51	70	42
JOHN DEERE	9RT	A1430B50	9900	762	198	50	70	42
		A1435B50	9900	890	198	50	70	42
	8RT	A1025B46	9108	635	198	46	70	42
		A1030B46	9108	762	198	46	70	42
	8000T	A525A41	8200	635	200	41	70	42
		A530A41	8200	762	200	41	70	42
		A535A41	8200	890	200	41	70	42
	9000T	A1330B49	9702	762	198	49	70	42
		A1335B49	9702	890	198	49	70	42
CLAAS	TERRATRAC	A625A34	6800	635	200	34	70	42
		A627A34	6800	698.5	200	34	70	42
		A630A34	6800	762	200	34	70	42
		A635A34	6800	890	200	34	70	42

*** 如需查询其他规格，请与工厂联系。**

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花纹
PATTERNS

C



C1



D1



D5



E1



E2



H



I



J2



花纹
PATTERNS

D2



D3



D4



E3



E5



E7



J3



L1



N4



花纹
PATTERNS



P



P1



Q



T1



T2



T4



Y1



Y2



Y6

花纹
PATTERNS



S



S1



T



T5



V4



Y



Z



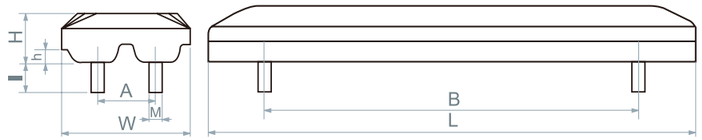
Z1



Z2

CLASSIFICATION OF RUBBER PADS
橡胶履块分类

G BOLT ON TYPE
G 类型

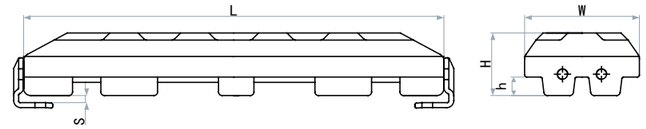


单位：毫米 (mm)

NO.	SIZE	PITCH	L	W	H	h	A	B	I	M
1	72-180GA	-	180	70	25.8	8	/	150	18	M8
2	90-230GA	90	230	65	35	16	/	150	22	M12
3	260GA-L	135	260	110	40	11.5/14.5	46	200	25	M12
4	280G	135	280	103	40	11/14	46	250	20	M12
5	101-300GA	101	300	70	37.5	16.5	/	200	22	M12
6	101-300GB	101	295	68	37	16	/	200	20	M12
7	300G	101	295	68	36.5	16.5	/	199	22	M12
8	135-330GA	135	330	103	40	11/14	46	250	20	M12
9	350GA	101	350	68	36	16.5	/	249	25	M12
10	400G	135	390	102	40	11.5/14	46	299	22	M12
11	135-400GB	135	398	105	41	11/14	46	300	25	M12
12	400GC	-	400	104	45	17	46.5	300	25	M12
13	140-400GA	140	400	107.5	60	18.5	58	350	24	M14
14	400GA	135	390	108	35	11/14	46	300	20	M12
15	190-450GA	190	445	142	70	26	70	350	35	M20
16	450G-3	140	450	107.5	60	18.5	58	350	24	M14
17	450GB	154	446	122	50	20	58	349	22	M14
18	HXP-500A(Y)	175	500	131.5	55	25	56	400	27	M16
19	175-500GA	175	495	120	55	25	57	400	25	M16
20	154-500GA	154	495	126	48	20	58	350	25	M14
21	500GA	175	500	131.5	65	25	56	400	27	M16
22	500GA-SY	175	500	131.5	65	25	60	400	27	M16
23	500GBC	171	500	135	60	20	60	400	27	M16
24	500S	171	500	133	51	20	58	400	27	M16
25	YN-600S	190	592	136	70	26	70	401	30	M20
26	600GBC	171	595	129	60	20	60	500	27	M16
27	600GA	175	600	131.5	65	25	60	400	25.5	M16
28	171-700GA	171	700	132	54	20	60	600	26	M16

CLASSIFICATION OF RUBBER PADS
橡胶履块分类

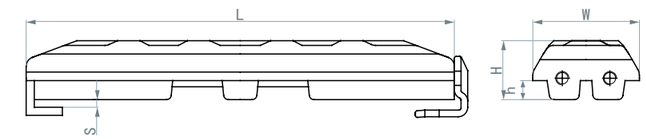
E CLIP ON TYPE
E 类型



单位：毫米 (mm)

NO.	SIZE	PITCH	L	W	H	h	S
1	154-280EA	154	280	120	60.5	20	6
2	154-350EA	154	350	126	60.5	20	6
3	154-350EB	154	350	101	70	47	10
4	175-350EA	175	350	131	63.5	20	8
5	400E	135	390	118	62	18	10
6	450E	154	440	116	65	19.5	7.5
7	450EB	140	445	116	63.5	20	9
8	175-500EA	175	492	131	74	26	8.5
9	190-600EA	190	593	140	75	26.5	11
10	600EA	171	592	140	74	20	11.5
11	600EB	190	593	162	88	26	10
12	171-700EB	171	690	138	75.5	27	12/13
13	171-700EB-H	171	690	138	75.5	27	10
14	190-700EB	190	690	152	83	25.5	9.5
15	190-700EB-H	190	690	152	83	25.5	8
16	190-700EB-H2	190	690	152	83	25.5	9.5

HD CLIP ON TYPE
HD 类型

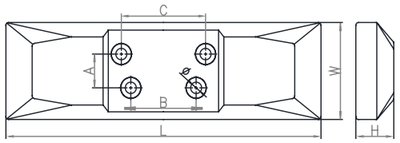


单位：毫米 (mm)

NO.	SIZE	L	W	H	h	S
1	400HD	400	110	60	18	8
2	450HD	450	112	62	20	8
3	140-400HD	406	110	60	18	8.5
4	140-500HD	506	110	60	18	8.5

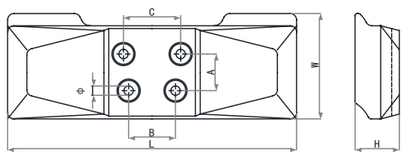
CLASSIFICATION OF RUBBER PADS
橡胶履块分类

CT CHAIN ON TYPE
CT 类型



NO.	SIZE	PITCH	L	W	H	A	B	C	ϕ
1	CT450A	154	450	164	69	57	73	89	φ14.5
2	CT500B	175	500	183.8	85	57	86.4	102.4	φ17
3	CT600B	175	600	183.8	95	57	86.4	102.4	φ17
4	CT171-500AE	171	500	183.8	88	60.5	108	108	φ17
5	CT190-600AE	190	600	200	110	62	124.4	160.4	φ21
6	CT190-600BE	190	600	200	110	69	119.6	155.6	φ21

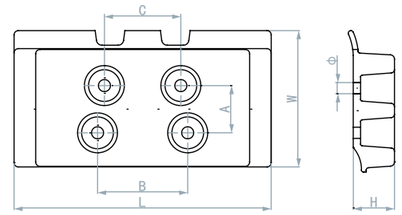
CT CHAIN ON TYPE
CT 类型



NO.	SIZE	PITCH	L	W	H	A	B	C	ϕ
1	CT155-450A	155	450	145	69	54.8	88.9	104.7	φ14.5
2	CT155-450B	155	450	145	77	38.6	84.5	97.3	φ14.5
3	CT154-450B	154	450	145	69	55	90	90	φ14.5
4	CT500A	171	500	165	69	60.3	107.9	107.9	φ17
5	CT600A	190	600	178	72	62	124.4	160.4	φ21

CLASSIFICATION OF RUBBER PADS
橡胶履块分类

TP PAVE PAD
TP 类型



NO.	SIZE	PITCH	L	W	H	A	B	C	ϕ
1	TP180	-	180	115	45	53	80	80	φ10.5
2	TP260	140	264	159	48	52	86	86	φ13
3	TP260A	135	260	154	50	46	104	80	φ13.5

GLOBAL MARKET
全球市场

