

Tracks Product Guide

BROUGHT TO YOU BY CONPLANT PTY LTD



**The best premium
rubber tracks on
the market**



**Guaranteed to fit
all leading makes
and models**

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This guide
is interactive!
Click to jump
to each section.

Welcome to Track Pads Australia

It's our job to keep you moving by providing carefully-curated rubber products covering all major makes and models.

On top of **track and pads**, we stock a range of specialty **rubber buffers** — available in a large range of shapes and sizes that are easily customisable. We also stock a range of **specialty drum mounts, wear parts for pavers, excavators and earthmoving equipment** — plus undercarriage components for excavators and pavers.

Ready to explore our comprehensive, cost-effective range of tracks?

Our tracks and pads are suitable for earthmoving, landscaping, demolition, and trenching applications. Manufactured with a superior level of precision to stand up to the rigors of working in harsh Australian earthmoving and construction conditions!



Here's Why Customers Choose Our Tracks

Carefully-curated rubber products

We've got the best premium rubber tracks on the market, and we search high and low for budget options that will meet your standards.



All rubber tracks manufactured with drop forged steel teeth



Hot dipped in specially formulated adhesive for a superior bond



Dual continuous steel belt technology for high tensile strength



Years of cut and tear resistant performance testing on all rubber products

Moulds are cleaned and polished prior to moulding process



Automated temperature, pressure and time control during vulcanisation process



Detailed trimming to remove excess moulding compound



Comprehensive testing of rubber track total length to ensure a perfect fit



Now, let's find the right tracks for your next job...

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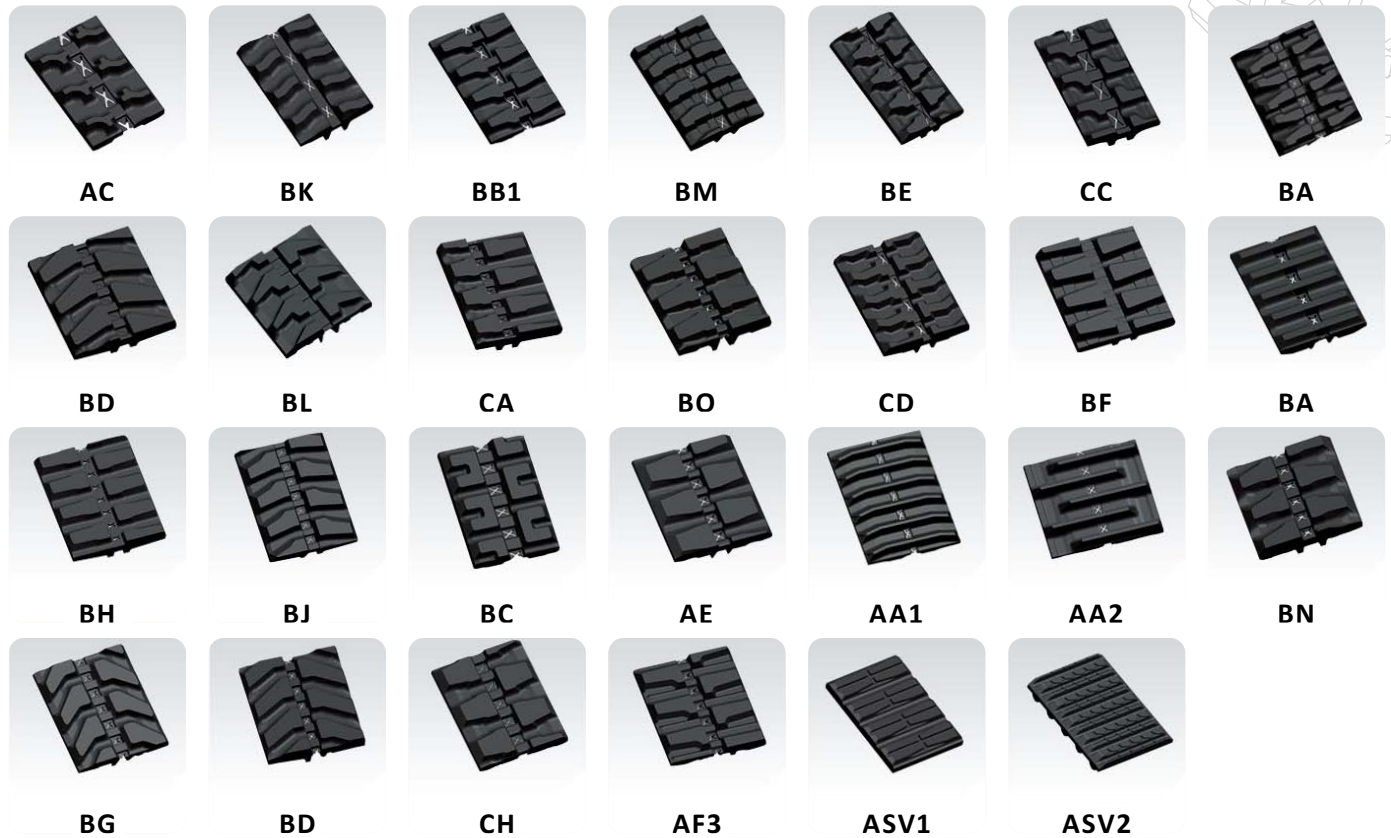


Comprehensive testing of rubber track total length to ensure a perfect fit

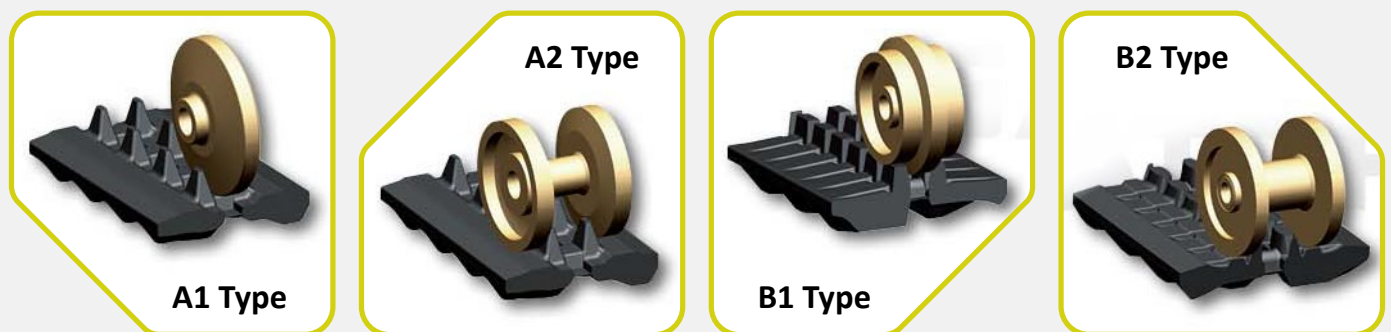


Now, let's find the right tracks for your next job...

Tread Patterns



Popular Guiding Rollers Configuration



How to Read and Measure Rubber Track Sizes

Rubber track sizes are determined by:

Width (mm) x Pitch (mm) x Links (total #)

For example, here are
3 popular rubber
track sizes:

250 x 72 x 47

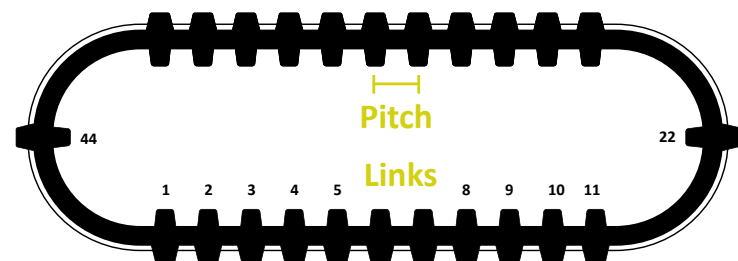
= 250mm width x 72mm
pitch x 47 links

300 x 52.5 x 92

= 300mm width x 52.5mm
pitch x 92 links

700 x 100 x 96

= 700mm width x 100mm
pitch x 96 links



Width

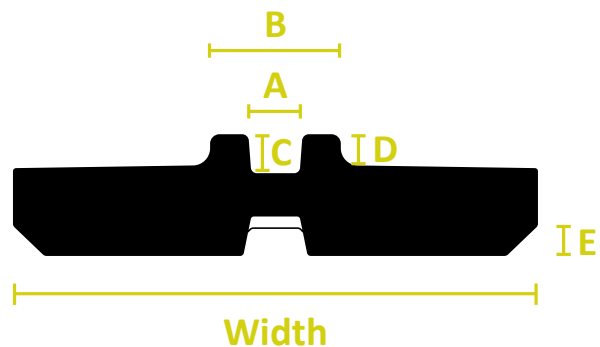
Outside dimension
of track in mm

Pitch

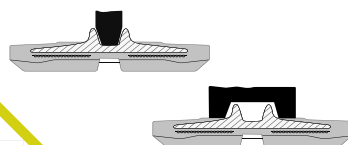
Point to point between
each link in mm

Links

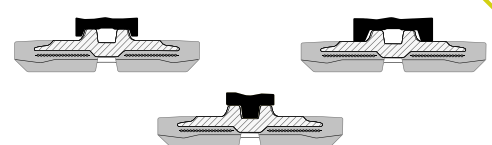
Number of links
for whole track



Conventional Tracks



Interchangeable Tracks



What Sort of Tracks Are You Searching For?

You'll find all of the information and spec sheets below.



Excavator Tracks →



Dumper Tracks →



**Skid Steer
Loader Tracks →**



ASV Tracks →



**Dingo Toro
Rubber Tracks →**



Agricultural Tracks →

Excavator Tracks

Click to jump
to each section.



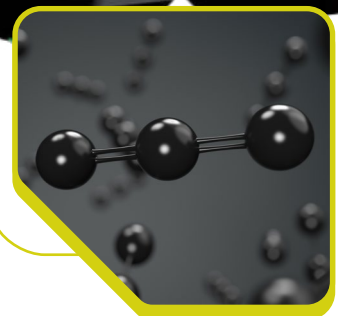
Metal Insert

Forged single piece
to prevent lateral
deformation and reduce
risk of detracking



Steel Wire

Dual continuous copper
coated steel wire for
superior strength and strong
bond with rubber



Rubber Compound

Cut and tear resistant rubber
compound with the added
benefit of reduced vibration,
maintenance and downtime

Excavator Tracks Specs

Width x Pitch	Link	A	B	C	D	F	Pattern	Guiding
130 x 72	29-40	23	64.5	28	28	15	AF1	A2
150 x 60	32-40	22	64	22.5	24.5	15	AC	A2
150 x 72	29-40	23	64	23	23	15	AC	A2
170 x 60	30-40	19	57	22	22	13	CE	A1
180 x 60	30-40	23.5	64	21	21.5	15	AM	A1
180 x 72	31-43	25	68	29	29	15	BK	A2
180 x 72K	32-48	20	61	22	19.5	17	BB1	B2
180 x 72KM	30-46	23	64	29	31	15		A2
180 x 72YM	30-46	22.5	65	29	29	14		A2
B180 x 72	31-43	23	66	30	29	15	BB1	B2
H180 x 72	30-50	23	64	27	26	17	BK	A2
T180 x 72		23	64	29	28.5	15	AC	A2
V180 x 72K	30-50	20	61	22	19.5	17	BM	A2
190 x 60	30-40	23.5	64	21	21.5	14	AM	A1
190 x 72	31-41	21	68	27.5	26.5	15	BF	A2
200 x 72	34-47	23	76	28.5	26.5	18	BB1	A2
200 x 72K	37-47	21	69	29.5	29	18	BM	A2
Y200 x 72	40-52	24	64	28.5	29.5	12	BK	A2
230 x 48	60-84	24	72	24	25	21	BI	B1
230 x 48A	60-84	26	69	22	24	17		B1
230 x 48K	60-84	24	66	21	20	19	BI	B2
230 x 72	42-56	24	82	30	26	18	AF1	A2
B230 x 72K	34-60	25	64	30	30	18	AB	A2
230 x 72K	42-56	20	69	29.5	28	16	BD	A2
V230 x 72K	42-56	20	69	29.5	28	16	BM	A2
W230 x 72		24	76	29	25	15		A2
230 x 96	30-48	25	68	23.5	25.5	22	BE	B1
230 x 101	30-36	25	74	22.5	29	19	BO	B1
250 x 47K	84	23	70	24	20	22	BD	B2
250 x 48.5K	80-88	24	66	21	20	19	CA	B2
250 x 52.5	72-78	29	72	23	25	21	BI	B1
250 x 52.5N	72-78	30	82	25	18	20	B1	B1
250 x 52.5K	72-78	26	81	23	25	25	BA	B2

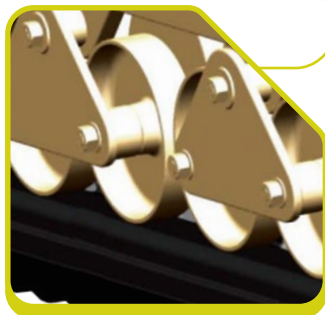
Excavator Tracks Specs cont.

Width x Pitch	Link	A	B	C	D	F	Pattern	Guiding
250 x 72	47-57	24	82	30	26	18	AF1	A2
B250 x 72	34-60	23	64	29	22	10	C1	A2
B250 x 72B	34-60	23	78	29	26	16	AB	B2
250 x 96	35-38	25	70	20	19	22	BB1	B2
250 x 109	35-38	40	89	24.5	14	20	CG	B1
260 x 52.5	74-80	40	88	23	22	23	BI	B1
206 x 55.5K	74-80	31	80	21.5	27	24	CA	B2
Y260 x 96	38-41	25	68	23	25.5	22	AB	B1
V265 x 72	34-60	23	78	30	26	19.5	BM	A2
260 x 109	35-39	30	84	24	29	15	AB	B1
E280 x 52.5K	70-88	29	84	27	26	22	BI	B2
280 x 72	45-64	25	78	29.5	26	22	AL	A2
V280 x 72		25	75	29.5	26	22		A2
Y280 x 106K	35-42	30	80	27.5	28	20	AB	B2
300 x 52.5N	72-98	30	82	25	18	20	BI	B1
300 x 52.5W	72-92	43	96	22	23	22	BE	B1
300 x 52.5K	70-88	29	84	27	26	22	BI	B2
300 x 52.5KW	72-92	40	92	25	24	22	BI	C1
E300 x 52.5K	70-88	29	84	27	26	22	BI	B2
KB300 x 52.5	72-92	40	90	24.5	24.5	22	BI	C1
KB300 x 52.5N	72-98	30	82	23	20	25	BN	B1
JD300 x 52.5N	72-98	30	80	23.5	22	22	BI	B1
300 x 53K	80-96	31	88	25	19.5	21	BI	B2
300 x 55	70-88	29	86	25.5	27.5	23	BO	B1
300 x 55YM	70-88	30	92	21	27.5	25	BI	B2
300 x 55.5K	76-82	31	82	22	27	21.5	CA	B2
300 x 71K	72-76	42	106	23	24	40	BD	B2
300 x 72	36-40	23	75	40	34	18	BK	A2
BA300 x 72	36-46	26	76	29	27	19	AF1	A2
300 x 109N	35-42	29	82	27	28	25	BE	B1
300 x 109W	35-44	38	90	26	29	24	BB1	B1
K300 x 109	37-41	27	85	23.5	27.5	20	AB	B2
300 x 109WK	35-42	40	90	24.5	14	23	CG	B1
320 x 52.5	72-98	30	83	23.5	18	21	BI	B1
320 x 54	70-84	29	80	23	21	20	AB	B1
B320 x 55K	70-88	30	82	25	30	23	BE	B2
Y320 x 106K	39-43	31	80	26	27	24	ABB	B2
350 x 52.5	70-92	40	94	22.5	19	30.5	BF	B1

Excavator Tracks Specs cont.

Width x Pitch	Link	A	B	C	D	F	Pattern	Guiding
E350 x 52.5K	70-88	29	84	27	26	22	BI	B2
350 x 54.5K	80-86	40	92	23.5	22.5	23	AD	B2
B350 x 55K	70-88	30	82	25	30	23	BE	B2
350 x 56	80-86	39	89	22.5	16.5	20.5	BC	B1
350 x 72.5KM	62-76	40	93	23.5	25	19	BI	B2
350 x 73	64-78	48	109	23.5	24	25		B2
350 x 75.5K	74	37	98	24.5	25	25	CA	C2
350 x 108	40-46	40	90	24.5	14	25	CG	B1
350 x 109	41-44	40	92	26	20	25	BO	B1
Y370 x 107K	39-41	38	94	25.5	28	23.5	AB	B2
400 x 72.5N	70-80	38	100	26	24	25	AF3	B1
400 x 72.5W	68-92	51	108	26	24	25	BG	B1
Y40 x 72.5	72-74	28	86	30	24.5	25	AF3	C2
KB400 x 72.5K	68-76	37	94	24	26	23.5	BG	B2
400 x 72.5KW	68-92	46	112	24	23.5	25	BI	B1
400 x 73	64-78	48	109	23.5	24	25		B2
400 x 74	68-76	38	100	25.5	29.5	24	BH2	B1
400 x 75.5K	74	39	100	25	26	25	CA	C2
Y400 x 107K	46	38	89	27	25	25	AB	C2
400 x 78		52	114	25	39	24	BD	
K400 x 142	36-37	27	87	34	27	29	CF	C2
400 x 144	36-41	47	98	27	11	30	CF	B1
Y400 x 144K	36-41	35	126	29.5	26	25	BE	B2
405 x 71	76-88	42.5	115	29.5	17	30	BH2	B1
DW450 x 71	76-88	44	114	31	27	25	BD	B1
450 x 73.5	76-84	42	118	31	34	28	CG	B1
450 x 76	80-84	48	122	30.5	31.5	26	BJ	B1
40 x 81N	72-80	42	117	26	24	27	BE	B1
450 x 81W	72-78	58	140	29	32	30	BI	B1
KB450 x 81.5	72-80	42	110	31.5	27.5	26	BD	B1
K450 x 83.5	72-74	42	112	24.5	25	28	BI	B1
Y450 x 83.5K	72-74	38	113	24	27	26	CA	B2
K450 x 163	38	38	114	27	28	30	AB	B2
485 x 92W	74	62	142	34	33	30	BE	B2
K500 x 71	72-76	41	106	23	24	42	BE	B2
500 x 92	72-84	48	130	27	26	29	BI	B1
500 x 92W	78-84	64	155	32.5	35.5	33	BI	B1
K500 x 146	35	40tt	106	26.5	24.5	50	BB1	A2

Dumper Tracks



Structure

Precise design based on original undercarriage



Steel Wire

Dual continuous copper coated steel wire for superior strength and strong bond with rubber



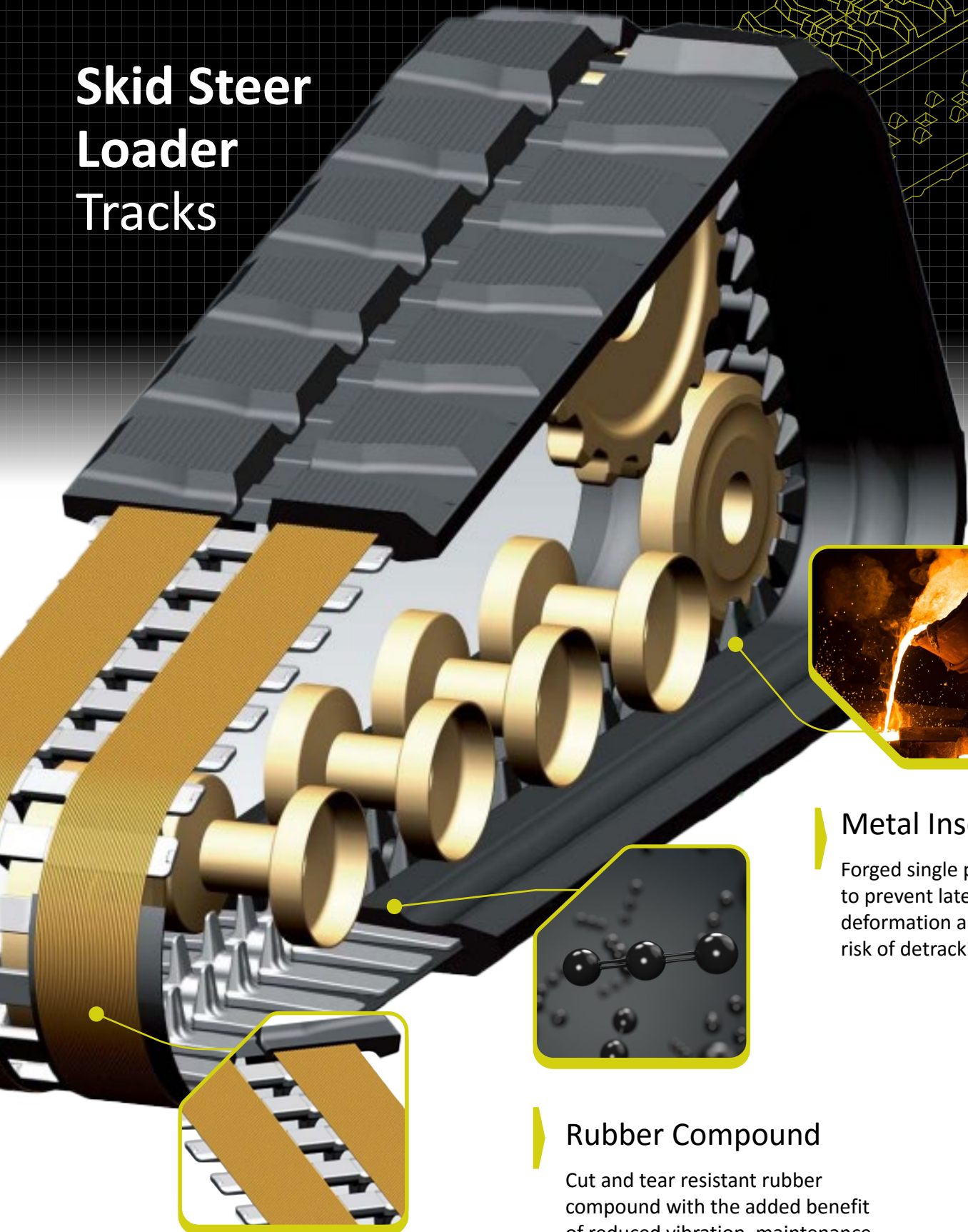
Metal Insert

Forged single piece to prevent lateral deformation and reduce risk of detracking

Dumper Tracks Specs

Width x Pitch	Link	A	B	C	D	F	Pattern	Guiding
300 x 82N	42-56	22	60	31.5	29	28	AP	A2
320 x 90	52-56	32	86	50	35	28	AA	A2
U320 x 90	56-76	37	85	47	32	29	AA	A2
320 x 100	38-54	29	74	30	25	23	BN	A2
320 x 100W	37-65	38	80	34	25	22	CD	A2
350 x 100	46-60	45	112	45	48	27	AA	A2
U380 x 90	56-76	34	85	48	34	30	AA	A2
420 x 100	50-58	49	99	50.5	36	25	AA	A2
450 x 100	62-76	45	112	57	54	45	AA	A2
450 x 110	74	45	120	64	55	21	AL	A2
500 x 90	76-82	42	94	51	36	30	AA	A2
500 x 100	71	45	112	57	54	45	AL	A2
600 x 100	76-80	44	113	60	49	36	AL	A2
600 x 125	56-64	43	124	76	61	30	AL	A2
650 x 110YM	88	48	114	76	60	34	AL	A2
650 x 120	78	44	130	91	69	38	AL	A2
650 x 125	80	56	170	90	68	44	AL	A2
700 x 100	80-98	48	120	75	59	40	AL	A2
T700 x 100	80-98	48	120	75	56	40	AL	A2
700 x 125	56-64	55	144	68	56	32	AL	A2
750 x 750	66	62	176	94	68	35	AL	A2
800 x 125	80	62	175	95	88	32	AL	A2
800 x 150		62	167	92	62	45	AL	A2
800 x 150YM	67-70	76	158	98	68	40	BC	A2
M800 x 150	66-80	60	148	73	71	35	AL	A2
K800 x 150	67-70	80	189	108	78	35	AL	A2
900 x 150	68-80	80	200	101	66	48	AL	A2
1000 x 150	86	78	210	101	58	37	AL	A2

Skid Steer Loader Tracks



Metal Insert

Forged single piece to prevent lateral deformation and reduce risk of detracking

Rubber Compound

Cut and tear resistant rubber compound with the added benefit of reduced vibration, maintenance and downtime

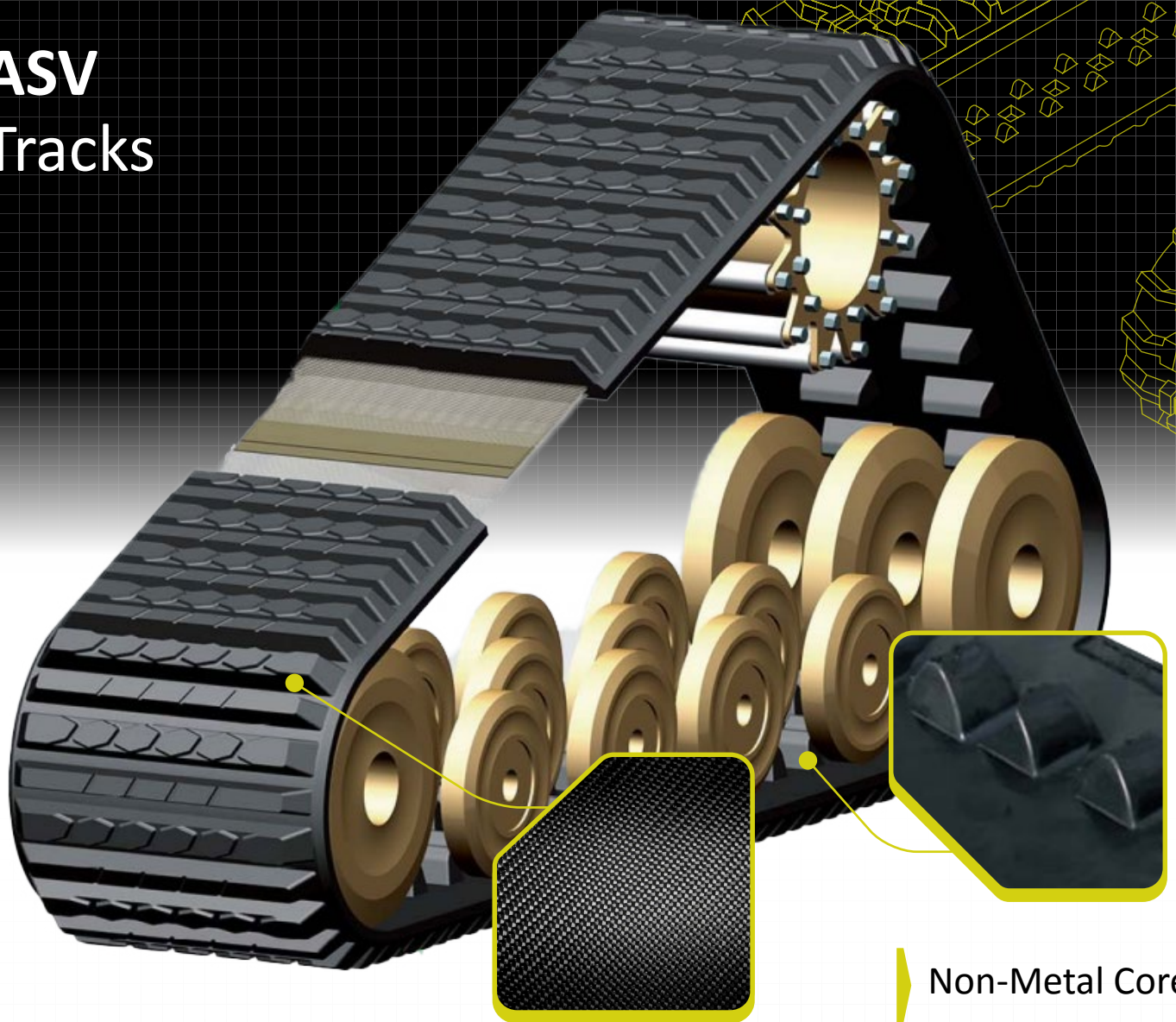
Steel Wire

Dual continuous copper coated steel wire for superior strength and strong bond with rubber

Skid Steer Loader Tracks Specs

Width x Pitch	Link	A	B	C	D	F	Pattern	Guiding
B180 x 72A	31-34	23	63	29	22	10	AE	A2
B250 x 72A	34-60	23	63	29	22	10	AE	A2
B250 x 72CT	34-60	29	76	38	30	21		A2
E250 x 72	64-60	29	76	36	27	22.5	CH	A2
B300 x 84	48-52	48	95	48	36	25	AE	A2
T300 x 86K	48-52	36	84	43.5	31.5	22	AA	A2
B320 x 84	50-53	46	96	48	34	25	AE	A2
T320 x 86K	48-55	36	84	43.5	31.5	25	CH	A2
B320 x 86	49-52	48	95	48	35	25	AE	A2
B400 x 86	52-55	48	97	48	36	25	AE	A2
T400 x 86K		38	84	44	32.5	29	AE	A2
B540 x 84	53-56	48	97	48	6	25	AE	A2
B405 x 86	52-55	48	97	48	36	25	AE	A2
T450 x 100K	48-65	50	104	47	44	30		A2

ASV Tracks



Non-Metal Core

Kevlar

Manufactured with Kevlar
fibre for added strength

ASV Tracks Specs

Width x Pitch x Link	A	B	C	D	F	G
11"x4"x37	280	26	46	100		
15"x4"x42	380	24	45	100	0	0
18"x4"x51	460	24	46	100	0	0
18"x4"x56	460	24	46	100	460	0
18"x4"Cx51	460	25	46	94.5	71.5	0
20"x4"x51	508	25	46.5	94.5	71.75	60

Dingo / Toro Rubber Tracks

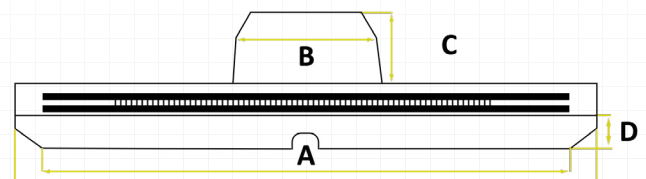


Turf Friendly

Non-Metal Core

Kevlar Fibres

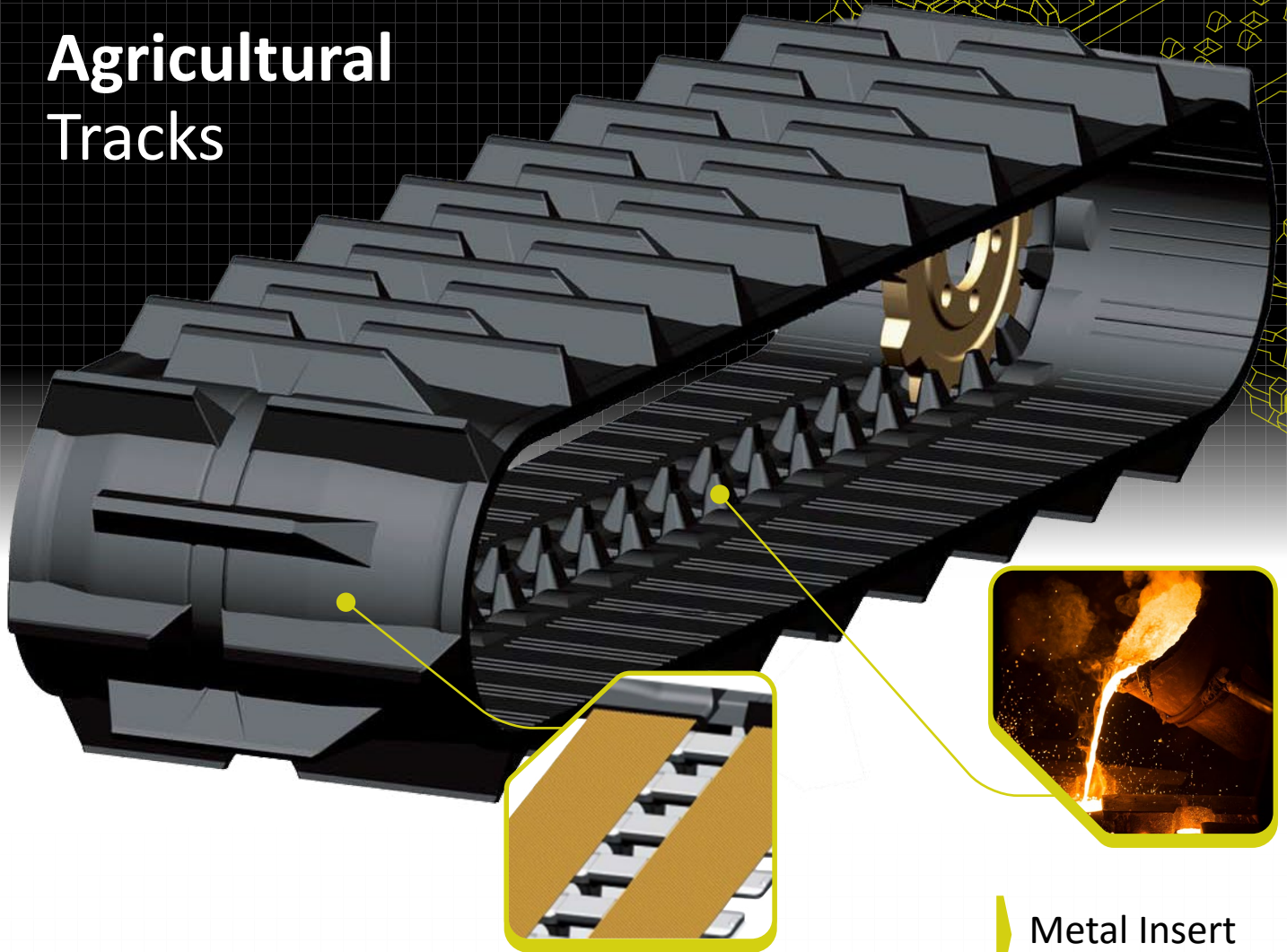
For superior strength and
significantly reduced stretching



Dingo / Toro Rubber Tracks Specs

Width x Pitch x Link	A	B	C	D
6"x35"x28	149	60	31	14
10"x3.5"x28	250	60	31	14

Agricultural Tracks



Steel Wire

Dual continuous copper coated steel wire for superior strength and strong bond with rubber

Metal Insert

Forged single piece to prevent lateral deformation

Agricultural Tracks Specs

Width x Pitch x Link	A	B	C	D	F	F	Pattern
400x90DC	39	82	40	32	39	AA2	A1
500 x 90DC	39	80	41	31	52	AA2	A1
550 x 90DC	46.5	87	42	32	53	AA2	A1
450 x 90Bs	46.5	85.9	46.5	31	28	AA1	A1

Ready to get a quote on all your Track Pads Australia needs?

We're here and ready to chat!
Reach out to our friendly experts
to discuss your next job and we'll
get you sorted in no time.

Perhaps you have a large order or need something specific? We've
got you covered.

**Contact the Track
Pads Australia team**



*Or call us on **1300 166 166***



We're not all about tracks and pads...

We also stock a range of specialty
drum mounts and rubber buffers,
wear parts for pavers, excavators
and earthmoving equipment —
plus undercarriage components
for excavators and pavers.





TRACKPADS AUSTRALIA

by **Conplant** 

Backed by Conplant Pty Ltd.

25 York Road, Ingleburn
New South Wales 2565, Australia