



2020 PRODUCT CATALOG
**CONSTRUCTION
TIRES AND TRACKS**





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TOUGH IS OUR WAY OF LIFE

When it comes to construction tires and tracks, we're about delivering the right product for the unique niche mobility needs of the off-the-road (OTR) market. Why? Because we believe that to ensure the lowest operating cost solution in a tire, you must design it for a specific application to maximize its performance and durability. That's what we do.

How do we do this? We're out on the job site everyday interacting with users to understand their mobility issues and the extensive niches, surface types and applications in which they work. This is our focus.

We offer the widest range of products in the industry. Our tires are recognized for their performance in terms of service life, puncture resistance, traction, as well as operator ride comfort. Our tracks offer superior protection against rolling path failure, carcass puncturing and flange cutting. They last at least 20% longer than standard tracks. At the end of the day, we ensure the reliability users expect from tires and tracks to increase their uptime.

We try to do more than just engineer and deliver great tires and tracks. We deliver complete sales solutions by providing the necessary tools, training and support documentation to educate our customers in the specifics of OTR products and the profitability they can bring to their business.



CONSTRUCTION TIRES



NEXT GENERATION PRODUCTS

Our next generation project, or as we say “Gen 2”, is a massive initiative to reinvent two thirds of our construction tire lineup to bring the most durable and industrious solutions to market. Gen 2 tires come with improved compounds to provide longer tread life and have been completely redesigned with key features that will provide the best performance and overall durability.

We built our Gen 2 lineup with these three beliefs in mind:

1 Tires are not a one size fits all approach

We leveraged Camso expertise and market intimacy to better understand tire needs applications requirements, equipment types and user realities.

2 New levels of tough will come from industrious design technology

We can achieve the best performing, most durable products for the toughest construction applications if we're industrious in our design process.

3 Our tires must perform the best in their intended applications

As OTR specialists, we bring value to our customers by promising the best possible solution for every off-the-road mobility problem.


















PRODUCT NAMING SYSTEM | CONSTRUCTION TIRES

Formula: **BRAND NAME + PRIMARY MACHINE TYPES + PRODUCT DETAILS**

ex.: Camso SKS 793S

Brand name: CAMSO

PRIMARY MACHINE TYPES

Articulated dump truck 	ADT	Backhoe loader 	BHL	Compact wheel loader 	CWL	Earthmoving 	EMT	Self-loading mixer 	MIX	Mine service tire 	MST
Aerial work platform 	AWP	Compaction equipment 	CMP	Mini-Dumper 	DMP	Motor grader 	GRD	Multi purpose 	MPT	Skid steer loader 	SKS
Telehandler 	TLH	Wheel loader 	WHL	Wheel excavator 	WEX						

PRODUCT DETAILS

1st number: **POSITIONING**

Top	7
Core	5
Entry	3

2nd number: **SURFACE**

Soft surfaces	1
Mixed soft surfaces	3
Mixed hard surfaces	5
Hard surfaces	7
Severe surfaces (Solid)	8
Severe surfaces (SolidAir)	9

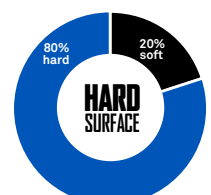
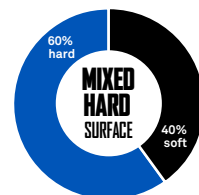
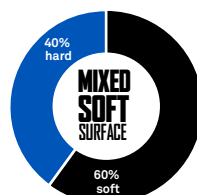
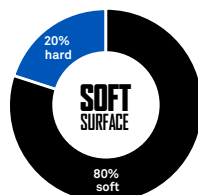
3rd number: **PATTERN**

Rib	0
R-1	1
Directional (R-4, L-2, E-2, G-2)	2
Non-directional (E-3, L-3, G-3)	3
L-4, E-4	4
L-5 lug	5
L-5 smooth	6
All-season	8

Letter: **PRODUCT TYPE**













Bias	-
Radial	R
Solid	S

Surface condition classification









NAMING REFERENCE GUIDE | CONSTRUCTION TIRES*

LEGACY TIRES REPLACED WITH NEXT GENERATION TIRES

LEGACY PATTERN	LEGACY NAME		NEW PATTERN	NEW NAME
	SOLIDEAL Xtra Wall	Replaced by		CAMSO SKS 532 (Some sizes remain Xtra Wall)
	SOLIDEAL Hauler SKS	Replaced by		CAMSO SKS 732 (Some sizes remain Hauler SKS)
	SOLIDEAL XD 44	Replaced by		CAMSO SKS 775
	SOLIDEAL SL G2	Replaced by		CAMSO TLH 732 (SL G2 remain in non-marking grey only)
	SOLIDEAL SL G3	Replaced by		CAMSO TLH 753
	SOLIDEAL SL R4	Replaced by		CAMSO MPT 732

LEGACY TIRES WITH NEW NAME CHANGE ONLY

PATTERN	LEGACY	NEW
	SOLIDEAL Gripper	CAMSO SKS 332
	SOLIDEAL SKS R1	CAMSO SKS 511
	SOLIDEAL Safety Master	CAMSO SKS 782S
	SOLIDEAL Safety Master SM	CAMSO SKS 786S
	SOLIDEAL SolidAir SKS	CAMSO SKS 792S

PATTERN	LEGACY	NEW
	SOLIDEAL SolidAir SM	CAMSO SKS 796S
	SOLIDEAL MR F3	CAMSO BHL 530
	SOLIDEAL SLA R4	CAMSO BHL 532
	SOLIDEAL BHZ	CAMSO BHL 753
	SOLIDEAL SRGP L3/E3/G3	CAMSO WHL 753R

*Not all sizes and patterns are available in every region.








NAMING REFERENCE GUIDE | CONSTRUCTION TIRES*

NEW AND EXISTING TIRE SOLUTIONS

PATTERN	NEW	PATTERN	NEW	PATTERN	NEW	PATTERN	NEW
	CAMSO Hauler SKZ		CAMSO LM L2		CAMSO MPT 553R		CAMSO GRD 553R
	CAMSO SKS 753		CAMSO LM L3		CAMSO MPT 753		CAMSO WL
	CAMSO SKS 793S		CAMSO EMT 553R		CAMSO MPT 793S		CAMSO CMP 533
	CAMSO SL R4		CAMSO MPT 552		CAMSO 4L R1		CAMSO MST 776
	CAMSO WHL 775		CAMSO MPT 532R		CAMSO 4L I3		

LEGACY TIRES WITH NEW NAME CHANGE ONLY

PATTERN	LEGACY	NEW
	SOLIDEAL RM E3/G3	CAMSO WHL 773
	SOLIDEAL SRLD L5	CAMSO WHL 775R
	SOLIDEAL SRLS L5	CAMSO WHL 776R
	SOLIDEAL TH2	CAMSO TLH 532
	SOLIDEAL SolidAir TLH	CAMSO TLH 792S

PATTERN	LEGACY	NEW
	SOLIDEAL WEX	CAMSO WEX 552
	SOLIDEAL Bagger HT	CAMSO WEX 583S
	SOLIDEAL SM C1	CAMSO CMP 576

*Not all sizes and patterns are available in every region.







TIRES FOR SKID STEER LOADERS



CAMSO
SKS 732



CAMSO
SKS 532



CAMSO
SKS 332



CAMSO
SKS 753



CAMSO
HAULER SKZ



CAMSO
SKS 775



CAMSO
SKS 511



CAMSO
SKS 792S



CAMSO
SKS 782S



CAMSO
SKS 793S



CAMSO
SKS 796S



CAMSO
SKS 786S

MAY ALSO FIT ON





Best off-road traction and durability

Extra thick Void Guard

Maximizes tread impact protection to reduce risk of punctures

Wraparound stepped tread design

Maximizes tread cleanout for best off-road traction



Impact Guard with enhanced rim protection

Provides maximum sidewall and rim flange protection, reducing impact damage and flat tires

Massive directional tread depth

Maximizes off-road traction and durability

The ultimate mixed soft surface skid steer tire solution. Deepest traction tread with enhanced protective features to maximize durability in softer conditions.

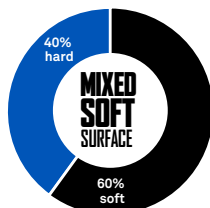
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

10-16.5 NHS

12-16.5 NHS

14-17.5 NHS

See full size list on page 66



CAMSO SKS 532



Exceptional durability, traction and value

OUR MOST POPULAR TIRE

- 1 Enhanced tread depth with curved lug design**
Ensures great durability and improved traction
- 2 Impact Guard with enhanced rim protection**
Provides maximum sidewall and rim flange protection, reducing impact damage and flat tires
- 3 Void Guard**
Enhances tread impact protection to reduce risk of punctures
- 4 Stepped tread design**
Enhances cleanout for improved off-road traction

PERFORMANCE

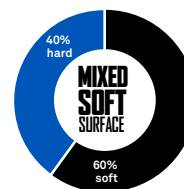
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

10-16.5 NHS

12-16.5 NHS

14-17.5 NHS

See full size list on page 66

CAMSO SKS 332



Superior value and performance

- 1 Natural rubber compounds**
Provides good chunk and tear resistance
- 2 Directional lug design**
Provides good traction in general-duty applications
- 3 Wider lug width at shoulder**
Provides good stability and promotes even wearing

PERFORMANCE

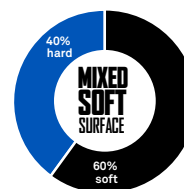
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

10-16.5 NHS

12-16.5 NHS

See full size list on page 66



CAMSO SKS 753



Most versatile all-season tire for mixed surface applications

RENTAL FAVOURITE

- 1 **Innovative non-directional tread pattern**
Provides greater durability and versatility for mixed surface applications
- 2 **Optimized lug-to-void ratio tread design**
Provides excellent versatility and durability
- 3 **Impact Guard with enhanced rim protection**
Provides maximum sidewall and rim flange protection, reducing impact damage and flat tires
- 4 **Open, stepped shoulder lugs**
Enhances cleanout and traction on softer surfaces



PERFORMANCE

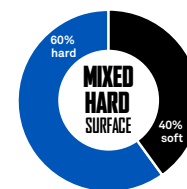
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

10-16.5 NHS

12-16.5 NHS

14-17.5 NHS

See full size list on page 66

CAMSO HAULER SKZ



Trusted and versatile solution for mixed hard surface applications

- 1 **High lug-to-void ratio tread**
Provides excellent traction and versatility
- 2 **Deep non-directional tread**
Provides enhanced durability on mixed hard surface applications
- 3 **Traditional heavy sidewall design**
Provides good side impact protection for fewer flat tires



PERFORMANCE

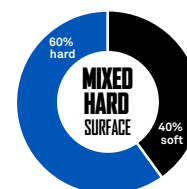
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

10-16.5 NHS

12-16.5 NHS

14-17.5 NHS

See full size list on page 66





Extreme-duty combination of durability and puncture resistance

Maximum tread depth with highest lug-to-void ratio

Maximizes tire life and tread impact resistance

Innovative open shoulder, stepped tread design

Exceptional durability with enhanced traction



Enhanced next generation Rim Guard

Maximizes rim flange protection against damage from impacts

Impact Guard sidewall design

Provides maximum sidewall protection, reducing impact damage and flat tires

The ultra premium L5 skid steer tire solution. With ultimate durability and versatility, it's the best pneumatic tire choice for severe duty applications.

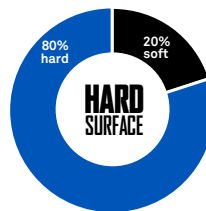
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

10-16.5 NHS

12-16.5 NHS

14-17.5 NHS

See full size list on page 66



CAMSO SKS 511

Off-road traction at its best

POPULAR SIZES

29x12.5-15

31x15.5-15

33x15.5-16.5

See full size list on page 66

CAMSO SKS 792S



Flat-proof durability meets off-road traction

- 1 Stepped tread design**
Provides excellent tread cleanout for improved off-road traction
- 2 Reusable wheel**
Enables tire only replacement and lowers overall cost of ownership
- 3 Optimized conical aperture design**
Improves ride quality and reduces aperture cracking

PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

31x10-20

33x12-20

36x14-20

See full size list on page 68

CAMSO SKS 782S



Flat-proof durability meets off-road traction

- 1 Stepped tread design**
Provides excellent tread cleanout for improved off-road traction
- 2 Reusable wheel**
Enables tire only replacement and lowers overall cost of ownership
- 3 Quick Fit design**
Eliminates lock & side rings for quicker installation

PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

31x10-20

33x12-20

36x14-20

See full size list on page 66





Severe-duty, flat-proof solution with non-directional tread

Innovative non-directional tread pattern

Optimizes durability and versatility on mixed and hard surfaces

Increased wearable tread

Improves durability for longer service life



Elongated conical aperture design

Provides outstanding ride quality and reduces aperture cracking

Quick Fit design

Eliminates lock & side rings for quicker installation

Next-generation versatile solid tire solution. Engineered to deliver excellent ride quality and best durability for mixed- and hard-surface skid steer applications.

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

31x10-20

33x12-20

36x14-20

See full size list on page 66

CAMSO SKS 796S



Smooth surface, flat-proof solid solution



- 1 Optimized conical aperture design**
Improves ride quality and reduces aperture cracking
- 2 Smooth, full-width footprint**
Provides outstanding tread life and excellent stability
- 3 Reusable wheel**
Enables tire only replacement and lowers overall cost of ownership
- 4 Quick Fit design**
Eliminates lock & side rings for quicker installation

PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

31x10-20

33x12-20

36x14-20

See full size list on page 68

CAMSO SKS 786S



Smooth surface, flat-proof solid solution



- 1 Full solid construction**
Provides excellent durability and flat-free operation
- 2 Smooth, full-width footprint**
Provides excellent stability and tread life
- 3 Reusable wheel**
Provides lower cost per hour and quicker installation
- 4 Quick Fit design**
Eliminates lock & side rings for quicker installation

PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

31x10-20

33x12-20

36x14-20

See full size list on page 66





TIRES FOR BACKHOE LOADERS



CAMSO
BHL 732



CAMSO
BHL 532



CAMSO
SL R4



CAMSO
BHL 753



CAMSO
BHL 530

MAY ALSO FIT ON



NEW

**CAMSO
BHL 732**



Best off-road traction and durability

Massive directional tread lugs with extended centre blocks

Maximizes off-road traction and durability

Wraparound stepped tread design

Maximizes tread cleanout for best off-road traction



Extra thick Void Guard

Maximizes tread impact protection to reduce risk of punctures

Heavy-duty sidewall with enhanced rim protection

Provides enhanced sidewall and rim flange protection, reducing impact damage and flat tires

The ultimate mixed soft surface backhoe tire solution. Deepest traction tread with enhanced protective features to maximize durability in softer conditions.

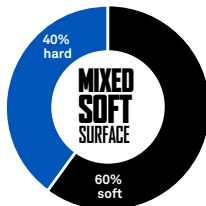
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

12.5/80-18 IMP

19.5L24 IND

21L-24 IND

See full size list on page 67





Durability meets ride quality

Optimized continuous contact tread design

Improves ride quality when roading

Stepped tread design

Provides enhanced cleanout for improved traction

Heavy-duty carcass construction

Improves stability and sidewall protection



A versatile backhoe tire solution providing great off-road traction while reducing vibrations for better driving comfort when roading.

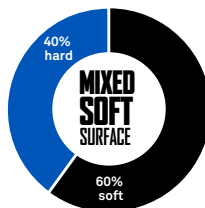
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

12.5/80-18 IMP

19.5L-24 IND

21L-24 IND

See full size list on page 67



CAMSO SL R4

Heavy-duty durability and traction

POPULAR SIZES

17.5L-24 IND

14.9-24 IND

18.4-28 IND

See full size list on page 69

CAMSO BHL 753



Comfort and durability for roading and abrasive conditions

- 1 **Non-directional deep tread**
Ensures even tread wear for greater durability
- 2 **Optimized continuous-contact tread pattern**
Significantly reduces vibration for improved ride quality
- 3 **High lug-to-void ratio tread**
Protects against tread impacts and punctures
- 4 **Heavy-duty carcass construction**
Improves stability when roading

PERFORMANCE

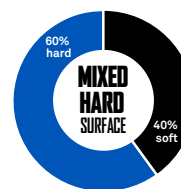
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

12.5/80-18 IMP

19.5L-24 IND

16.9-28 IND

See full size list on page 67

CAMSO BHL 530



Performance and quality you can rely on

- 1 **Engineered F-3 RIB tread design**
Provides smooth ride and effective steering
- 2 **Robust, heavy-duty carcass**
Reduces tread crowning for even wearing and excellent stability
- 3 **Enhanced tread depth**
Extends tread life

PERFORMANCE

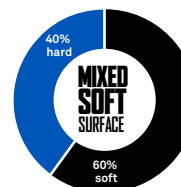
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

11L-15SL

11L-16SL

14L-16.1SL

See full size list on page 66





TIRES FOR TELEHANDLERS



CAMSO
TLH 732+



CAMSO
TLH 732



CAMSO
TLH 532



CAMSO
TLH 753



CAMSO
TLH 792S



CAMSO
TLH 592S

MAY ALSO FIT ON



NEW
COMING SOON

**CAMSO
TLH 732+**



Ultimate off-road traction and stability

Void guard impact protection

Enhances tread impact resistance to reduce risk of punctures

Wraparound stepped tread design

Maximizes tread cleanout for best off-road traction



Massive tread depth with curved tread lugs

Ensures excellent traction on soft surfaces and long wearing durability when operating at higher speed

Impact guard with enhanced rim protection

Provides enhanced sidewall and rim flange protection, reducing impact damage and flat tires

Excellent solution for tough off-road applications delivering superior traction, durability and impact resistance in pneumatic grader tires

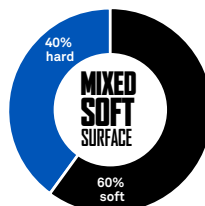
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

13.00-24

14.00-24

See full size list on page 68



CAMSO TLH 732



Best off-road traction, durability and stability

- 1 Massive tread depth with curved tread lugs**
Ensures great durability and improved traction when operating at higher speeds
- 2 Wraparound stepped tread design**
Maximizes tread cleanout for best off-road traction
- 3 Extra thick Void Guard**
Maximizes tread impact protection to reduce risk of punctures
- 4 Impact Guard with enhanced rim protection**
Provides maximum sidewall and rim flange protection, reducing impact damage and flat tires

PERFORMANCE

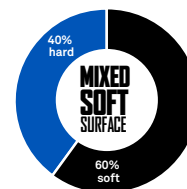
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

13.00-24

14.00-24

See full size list on page 68

CAMSO TLH 532



Superior value and performance

- 1 Optimized lug-to-void ratio with deep tread**
Increases tread life and off-road traction
- 2 Flat tread profile**
Resists tread crowning for even wearing
- 3 Heavy-duty carcass construction**
Improves stability and sidewall protection

PERFORMANCE

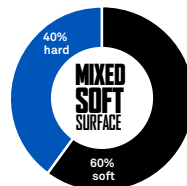
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

13.00-24

14.00-24

See full size list on page 68





Next generation durability and versatility

RENTAL FAVOURITE

Innovative non-directional tread pattern

Provides greater durability and versatility for mixed surface applications

Open, stepped shoulder lugs

Enhances cleanout and traction when on softer surfaces



Optimized lug-to-void ratio tread design

Provides excellent traction, durability and stability when operating at higher speeds

Impact Guard with enhanced rim protection

Provides maximum sidewall and rim flange protection, reducing impact damage and flat tires

This highly versatile telehandler tire designed for mixed- and hard-surface applications offers next-level durability, traction and stability.

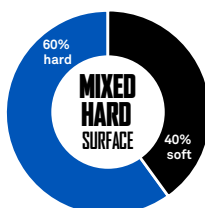
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

13.00-24

14.00-24

370/75-28

400/75-28

See full size list on page 68





Severe-duty solid tire solution

Engineered solid tire solution

Provides flat-free operation and ultimate durability

Massive directional tread depth

Maximizes off-road traction and durability

Patented triangular aperture design

Optimizes stability, strength and comfort

Stepped tread design

Enhances cleanout for improved off-road traction



A severe-duty flat-free telehandler tire. With optimized stability, durability and comfort, it delivers flat-free operation and traction in extreme applications.

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

13.00-24

14.00-24

See full size list on page 68

NEW

**CAMSO
TLH 592S**



Flat-free performance and value

Engineered solid tire solution

Provides flat-free operation and ultimate durability

Extra-deep directional tread design

Increases tread life and off-road traction

Patented triangular aperture geometry

Optimizes stability, strength and comfort

Stepped tread design

Enhances cleanout for improved off-road traction



A heavy-duty flat-free telehandler tire solution. Fully predictable lifetime, it delivers optimized stability, traction and value.

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

13.00-24

14.00-24

See full size list on page 68





TIRES FOR WHEEL LOADERS, ARTICULATED DUMP TRUCKS AND MOTOR GRADERS



CAMSO
WHL 753R



CAMSO
WHL 553R



CAMSO
WHL 775R



CAMSO
WHL 776R



CAMSO
EMT 538R



CAMSO
EMT 553R



CAMSO
GRD 533R



CAMSO
LM L2



CAMSO
LM L3



CAMSO
WHL 775



CAMSO
WHL 773



Radial performance, versatility and durability

Heavy-duty two-star rated carcass

Enhances stability and versatility for wheel loader, earthmover and motor grader applications

Optimized offset tread pattern

Reduces vibration for improved ride quality

Premium long-wearing tread compound

Provides excellent durability and low operating cost per hour

Non-directional stepped design

Enhances cleanout for improved traction



Delivers excellent performance, versatility and durability. With enhanced stability, ride quality and traction, it's the best choice for both one-star and two-star applications.

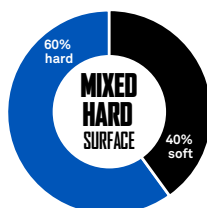
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

17.5R25

20.5R25

23.5R25

26.5R25

29.5R25

See full size list on page 70



NEW

**CAMSO
WHL 553R**



Optimized performance on mixed surfaces

Offset non-directional tread pattern

Reduces vibration for improved ride quality

Optimized lug-to-void ratio

Increases tread life and off-road traction



Reinforced sidewall rib

Enhances sidewall protection to protect against impact damage

Heavy-duty dual star rated carcass

Enhances stability and versatility for loader, earthmover and grader applications

A versatile and durable radial OTR tire optimized for mixed surfaces combining superior ride quality and traction for both one-star and two-star applications.

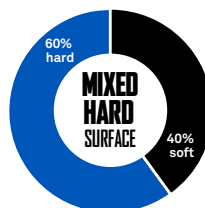
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

17.5R25

20.5R25

23.5R25

26.5R25

29.5R25

See full size list on page 70



CAMSO WHL 775R



Mixed hard surface L-5 radial durability at its best

- 1 **Extra-deep L-5 traction tread**
Provides reliable traction and enhanced protection against punctures in extreme mixed and hard surface applications
- 2 **Heavy-duty sidewall construction**
Protects against side impacts and damage in severe applications
- 3 **Contoured lug base**
Promotes stone ejection and reduces damage between lugs
- 4 **Extra flat tread profile**
Reduces tread crowning for even wear across tread surface

PERFORMANCE

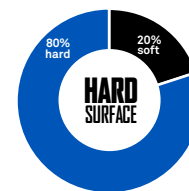
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

20.5R25	29.5R25
23.5R25	
26.5R25	

See full size list on page 70

CAMSO WHL 776R



Hard surface L-5S radial durability at its best

- 1 **Extra-deep L-5 smooth tread**
Best durability and resistance to flat tires for extreme hard surface applications
- 2 **Heavy-duty two-star rated carcass**
Enhances durability and resistance to punctures for extreme hard surface applications
- 3 **Extra flat tread profile**
Reduces tread crowning for even wear across tread surface
- 4 **Integral tread wear indicator**
Provides accurate indication of remaining service life

PERFORMANCE

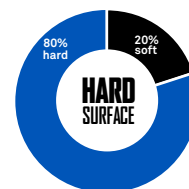
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

17.5R25
23.5R25
26.5R25

See full size list on page 70



NEW

**CAMSO
EMT 538R**



Optimized performance in winter conditions

Heavy-duty dual star rated carcass

Enhances stability and versatility for loader, earthmover and grader applications

Open shoulder tread pattern design

Enhances tread cleanout for improved traction in mud and snow



Reinforced sidewall rib

Enhances protection against sidewall damage and punctures

Winter-resistant rubber compound with deep lug siping

Provides many biting edges for excellent traction on snow and ice

Built to provide enhanced traction all-year long in mud, snow and ice. Its radial construction provides great service life and ride quality for optimized snow removal performance.

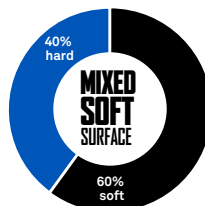
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

17.5R25

20.5R25

23.5R25

See full size list on page 70



NEW CAMSO EMT 553R



Optimized on-road and off-road performance



- 1 Non-directional tread pattern**
Increases durability and versatility on mixed and hard surfaces
- 2 Interconnected multi-block tread pattern**
Improves stability, self-cleaning and grip on soft soils
- 3 Heavy-duty radial carcass construction**
Maximizes comfort, traction and durability
- 4 Low profile tire size**
Maximizes footprint, stability and wearable rubber volume

PERFORMANCE

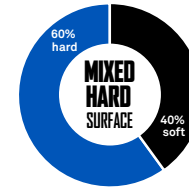
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

650/65R25

750/65R25

See full size list on page 71

NEW CAMSO GRD 533R



Optimized traction and performance on multiple surfaces



- 1 Non-directional tread pattern**
Optimizes durability and traction
- 2 Wide flat tread profile**
Provides enhanced grip, stability and flotation
- 3 Interconnected multi-block tread pattern**
Improves self-cleaning and traction on soft soils
- 4 Strong radial carcass**
Maximizes comfort, traction and durability

PERFORMANCE

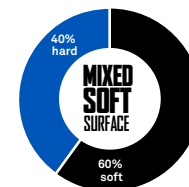
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

14.00R24

See full size list on page 69



CAMSO LM L2



Off-road traction and durability



- 1 Heavy-duty carcass**
Increases side impact resistance and stability
- 2 Stepped tread design**
Enhances tread cleanout for improved traction
- 3 Deep and flat tread profile**
Reduces tread crowning for improved durability

PERFORMANCE

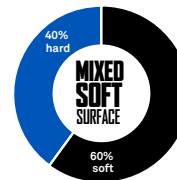
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

15.5-25

17.5-25

20.5-25

See full size list on page 69

CAMSO LM L3



Mixed surface performance



- 1 Heavy-duty carcass**
Increases side impact protection and stability
- 2 Non-directional tread pattern with optimized lug-to-void ratio**
Ensures even tread wearing for greater durability
- 3 Stepped tread design**
Enhances tread cleanout for improved traction
- 4 Deep and flat tread profile**
Reduces tread crowning for improved durability

PERFORMANCE

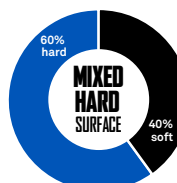
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

17.5 - 25

20.5 - 25

23.5 - 25

See full size list on page 69



CAMSO WHL 775



Extreme-duty L-5 solution combining durability and puncture resistance

- 1 Extra-deep L-5 lug tread**
Provides reliable traction and enhanced protection against punctures in extreme mixed and hard surface applications
- 2 Heavy-duty reinforced carcass**
Enhances durability and stability under load in extreme mixed and hard surface applications
- 3 Heavy-duty sidewall construction**
Protects against side impacts and damage in severe applications
- 4 Contoured lug base**
Promotes stone ejection and resistance to cracking

Available in certain markets only. Please check with your sales representative.

PERFORMANCE

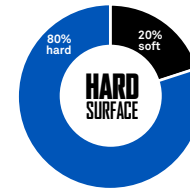
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

17.5-25

20.5-25

23.5-25

See full size list on page 70

CAMSO WHL 773



Reliable performance in harsh applications

- 1 Extra wide rock lug tread design**
Provides traction and durability in mixed and hard surface applications
- 2 High lug-to-void ratio**
Provides excellent durability and tread impact protection
- 3 Heavy-duty carcass**
Increases stability and side impact protection

PERFORMANCE

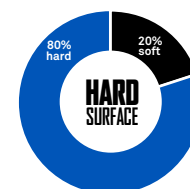
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

17.5-25

23.5-25

26.5-25

See full size list on page 70





TIRES FOR COMPACT WHEEL LOADERS, MINI-DUMPERS AND COMPACT TELEHANDLERS



CAMSO
MPT 732



CAMSO
MPT 753



CAMSO
MPT 552



CAMSO
4L R1



CAMSO
TM R4



CAMSO
MPT 793S



CAMSO
MPT 532R



CAMSO
MPT 553R

MAY ALSO FIT ON



NEW

**CAMSO
MPT 732**



Best off-road traction and durability

Massive directional tread depth with extended centre blocks

Maximizes off-road traction and durability

Wraparound stepped tread design

Maximizes tread cleanout for best off-road traction



Extra thick Void Guard

Maximizes tread impact protection to reduce risk of punctures

Heavy-duty sidewall with enhanced rim protection

Provides enhanced sidewall and rim flange protection, reducing impact damage and flat tires

The ultimate mixed soft surface backhoe tire solution. Deepest traction tread with enhanced protective features to maximize durability in softer conditions.

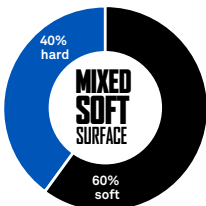
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

280/80-18 IND (10.5/80-18)

340/80-18 IND (12.5-18)

400/70-20 IND (16/70-20)

440/80-24 IND (16.9-24)

See full size list on page 67



CAMSO MPT 753



The next generation in versatility and durability

Flat non-directional tread pattern with high lug-to-void ratio

Enhances stability, ride quality and durability

Extra thick Void Guard

Maximizes tread impact protection to reduce risk of punctures

Impact Guard with enhanced rim protection

Provides maximum sidewall and rim flange protection, reducing impact damage and flat tires

Open, stepped shoulder lugs

Enhances versatility, tread cleanout and traction on softer surfaces



Engineered to provide enhanced traction in a variety of surface applications without sacrificing ride quality. Excellent overall durability and puncture resistance ensure maximum service life.

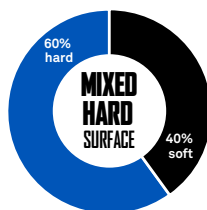
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

340/80-20 IND

400/70-20 IND

400/70-24 IND

400/80-24 IND

460/70-24 IND

See full size list on page 67



CAMSO MPT 552

A smooth ride with enhanced traction

See full size list on page 66



CAMSO 4L R1



Off-road traction and stability at its best

- 1 Aggressive curved R1 tread pattern**
Maximizes traction and improves ride quality
- 2 Stepped tread design**
Provides enhanced cleanout for improved traction
- 3 Heavy-duty reinforced sidewall**
Provides good side impact protection for fewer flat tires
- 4 Extra wide and flat tread profile**
Increased contact area enhances stability and traction

PERFORMANCE

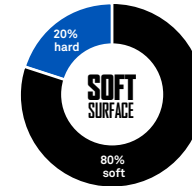
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

11.5/80-15.3 IMP

18-19.5

405/70-20

See full size list on page 66

CAMSO TM R4



Durable off-road performance

- 1 Stepped tread design**
Enhances tread cleanout for improved traction
- 2 Square flat tread profile with centre reinforcement bar**
Promotes even wear across tread surface with increased stability
- 3 Optimized lug-to-void ratio**
Enhances longevity and tread puncture resistance
- 4 Heavy-duty carcass**
Provides excellent stability and side impact resistance

PERFORMANCE

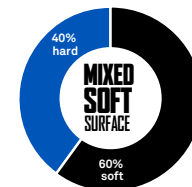
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

405/70-20

400/80-24

440/80-24

See full size list on page 67





Severe-duty flat-free tire solution

Purpose-built engineered solid tire design

Provides flat-free operation and ultimate productivity in severe conditions

Massive non directional tread pattern

Improves durability and versatility

Triangular aperture sidewall design

Maximizes strength, stability and ride quality

Stepped shoulder lugs

Enhances tread cleanout for better traction in softer surfaces



A severe-duty solid multi purpose tire solution. With flat-free operation, the MPT 793S provides excellent stability, ride quality and unmatched durability.

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

385/70-20

375/85-24

See full size list on page 68



NEW CAMSO MPT 532R



Superior off-road traction and durability

- 1 **Aggressive tread design with deep lugs**
Provides superior off-road traction
- 2 **Wide and flat tread profile**
Enhances stability and even wear
- 3 **Strong radial carcass**
Improves comfort, traction and durability

PERFORMANCE

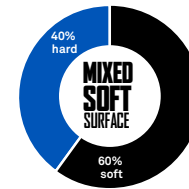
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

440/80R24 IND (16.9R24)

460/70R24 IND (17.5LR24)

500/70R24 IND (19.5LR24)

See full size list on page 69

NEW CAMSO MPT 553R



Optimized performance on mixed surfaces

- 1 **Non-directional tread pattern**
Optimizes versatility and durability on mixed and hard surfaces
- 2 **Large interlocked centre blocks**
Improves lateral stability and driving comfort
- 3 **Wide flat tread profile**
Provides enhanced traction, stability and even wear
- 4 **Strong radial carcass**
Maximizes tread impact resistance, comfort and durability

PERFORMANCE

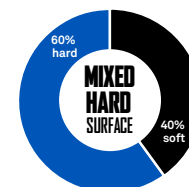
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZE

405/70R18

405/70R20

15.5R25

See full size list on page 67





TIRES FOR WHEEL EXCAVATORS



**CAMSO
WEX 752**



**CAMSO
WL**



**CAMSO
WEX 552**



**CAMSO
WEX 583S**



**CAMSO
WEX 732**



**CAMSO
WEX 553**

NEW

**CAMSO
WEX 752**



Ultimate off-road performance and durability

Massive directional tread lugs with extended centre

Maximizes off-road traction and durability

Extra thick Void Guard

Maximizes tread impact protection to reduce risk of punctures

Wraparound Stepped Tread Design

Maximizes tread cleanout for best off-road traction



Integrated Stone Guard*

Eliminates the need for a spacer while protecting inner sidewalls against impacts

Heavy-duty sidewall

Provides enhanced sidewall protection, maximizes stability and operator comfort

*Only available on tire size 290/90-20

Engineered for today's heavier machines to provide maximum performance and durability on hard surfaces. Provides excellent traction and stability with superior impact protection.

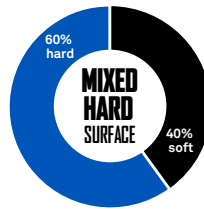
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

9.00-20

10.00-20

290/90-20

See full size list on page 67



CAMSO WL

**High performance,
maximum protection**

POPULAR SIZES

10.00-20

11.00-20

See full size list on page 67



CAMSO WEX 552



Superior value and performance

- 1 Robust carcass**
Enhances stability and side impact resistance
- 2 Natural rubber compounds**
Provides good chunk and tear resistance
- 3 Deep directional lug design**
Provides good traction in general-duty applications

PERFORMANCE

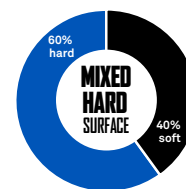
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

8.25-20

9.00-20

10.00-20

See full size list on page 67

CAMSO WEX 583S



Solid, high traction solution for severe conditions

- 1 Solid 2 layer construction**
Provides maximum stability and flat-free operation
- 2 Aggressive tread design**
Provides enhanced traction in off-road conditions
- 3 Natural rubber compounds with optimized lug-to-void ratio**
Enhances chunk resistance and stability

PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

9.00-20

10.00-20

12.00-20

See full size list on page 67



NEW CAMSO WEX 732



Ultimate off-road traction and flotation

- 1 Extra thick Void Guard**
Maximizes tread impact protection to reduce risk of punctures
- 2 Stepped tread design**
Provides enhanced cleanout for improved traction
- 3 Impact Guard with enhanced rim protection**
Provides maximum sidewall and rim flange protection, reducing impact damage and flat tires
- 4 Low aspect ratio sidewall**
Maximizes traction and flotation

PERFORMANCE

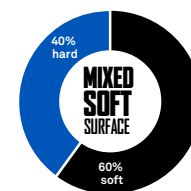
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

500/45-20 IND
(8.25-20 Dual)

See full size list on page 68

NEW CAMSO WEX 553



Enhanced durability and sidewall protection

- 1 Non-directional tread pattern with high lug-to-void ratio**
Provides greater durability and versatility for mixed and hard surfaces
- 2 Full wraparound steps on centre lugs**
Maximizes tread cleanout for best off-road traction
- 3 Integrated Stone Guard***
Eliminates the need for a spacer while protecting inner sidewalls against impacts
- 4 Heavy-duty bias sidewall**
Provides enhanced sidewall protection, maximizes stability and operator comfort

*Only available on tire size 290/90-20

PERFORMANCE

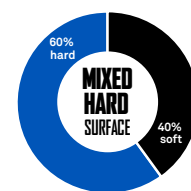
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

315/70-22.5

315/80-22.5

See full size list on page 68





TIRES FOR SPECIALTY APPLICATIONS



CAMSO
CMP 533



CAMSO
CMP 576



CAMSO
AWP 583S



CAMSO
MST 776



SOLIDEAL
HAULER LT



SOLIDEAL
RES 550
MAGNUM SERIES

CAMSO CMP 533



Soil compaction performance and durability



- 1 Optimized R-3 tread pattern**
Minimizes ground pressure and surface damage for better compaction performance
- 2 Premium rubber compounding**
Resists weather-checking caused by UV and ozone damage
- 3 Stepped tread design**
Provides enhanced cleanout for improved traction

PERFORMANCE

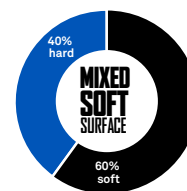
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

23.1-26 IND

See full size list on page 71

CAMSO CMP 576



Excellent compaction performance and durability



- 1 Smooth, flat tread profile**
Promotes even wear and weight distribution for better compaction performance
- 2 Heat-resistant rubber compound**
Improves durability for lower cost per hour
- 3 Heavy-duty carcass**
Provides excellent stability and durability

PERFORMANCE

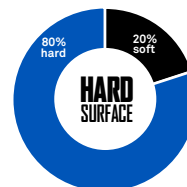
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

7.50-15 NHS

8.50/90-15K

11.00-20 NHS

See full size list on page 66



NEW

**CAMSO
AWP 583S**



Built for safety and durability

Optimized tread design with siping

Enhances water evacuation for better maneuverability

Grey non-marking compound

Provides low ground disturbance for indoor applications

Engineered rubber compound with natural rubber

Optimizes tread life on hard surfaces

Durable cast steel wheel

Provides ultimate wheel durability



Purpose-built to maximize productivity for indoor scissor lift application, this non-marking cured-on tire solution ensures long service life while ensuring safe lift operation.

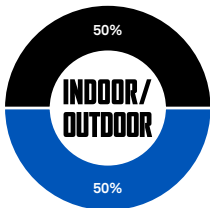
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

323 x 100 (280)

12 x 4.5 (255)

15 x 5 (318)

See full size list on page 66





Underground hard surface performance and durability

Massive L5 smooth tread pattern

Provides excellent puncture and impact resistance

Premium mining rubber compounds

Enhances wearing and cut resistance



Impact Guard sidewall design

Provides maximum sidewall protection, reducing impact damage and downtime

Enhanced next generation Rim Guard

Maximizes rim flange protection against damage from impacts

Engineered to maximize service life and to resist sidewall and tread impact for maximized uptime in extreme underground mining application.

PERFORMANCE

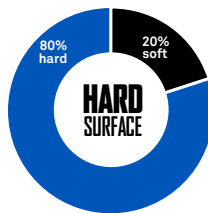
TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



POPULAR SIZES

12.00-24

See full size list on page 68



SOLIDEAL HAULER LT

Ready for your challenges



SOLIDEAL RES 550 MAGNUM SERIES

Longest lasting tire in the industry for medium intensity applications



CONSTRUCTION TRACKS



THE CAMSO DIFFERENCE

At Camso we achieved an edge on our competition by differentiating ourselves in three specific ways:

Camso is a leading manufacturer of OEM brands

Camso is a proud supplier of the world's best known construction brands. We have achieved our OEM positions through close collaboration, co-development, and validation with leading equipment manufacturers. Working with the OEM's has pushed our products to new levels of toughness and represents a symbol of quality and performance end-users can trust.

Many Camso products are also offered through various OEM aftermarket programs.

Camso offers the best warranty on the market

Actions speak louder than words. This is why we improved our terms and back all of our tracks with an industry leading non-prorated warranty on material and workmanship.

TRACK SERIES	MACHINE TYPE	MONTHS OF SERVICE		HOURS LIMIT	
		OLD	NEW	OLD	NEW
CAMSO SD series	CTL	13	18	1100	1500
	MEX	24	30	2000	2500
CAMSO HXD series	CTL	18	24	1500	2000
	MEX	36	42	3000	3500
	MTL	14	14	1200	1200
	OTT	12	12	No limit	No limit
	Steel OTT	N/A	24	N/A	No limit

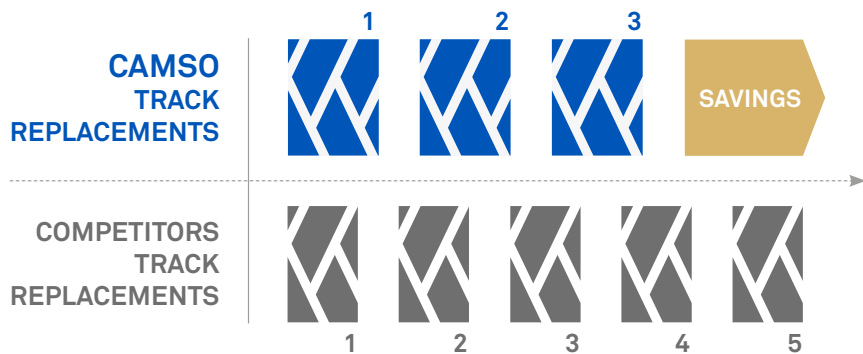




Camso construction tracks offer lowest operating cost solution

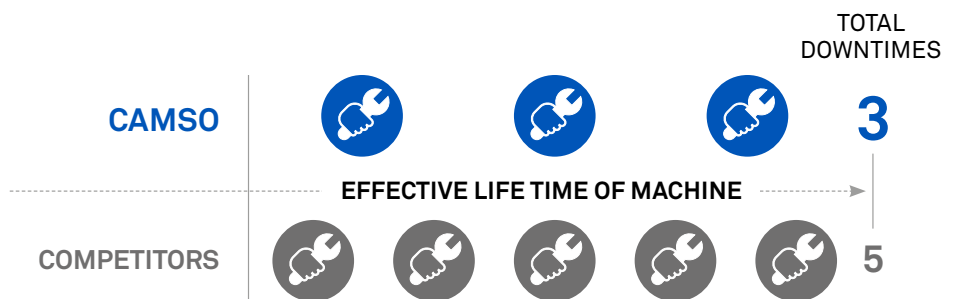
DURABILITY

Camso reduces the total cost of tracks over the machine lifetime with high quality rubber compounds.



RELIABILITY

Camso technology solves problems like detracking and cable breakage to increase uptime over the machine lifetime.



EXCEPTIONAL PERFORMANCE

Camso keeps you productive on the job-site with the right products for your application and surface type.



THE CAMSO DIFFERENCE

Camso tracks reduce the overall cost of ownership for the lifetime of a machine.





Best choice for abrasive terrain

The ultimate track for durability and performance

Single-cure technology with next generation rubber compound

Promotes even tread wear for the longest and most predictable tread life

Optimized H pattern tread profile

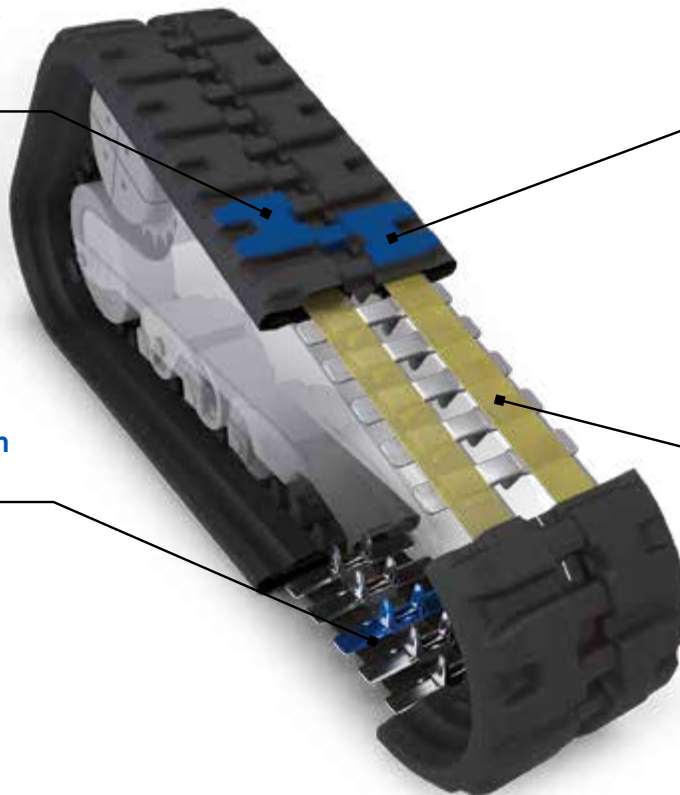
Provides excellent durability throughout tread life in heavy-duty applications

Forged metal cores with Trackguard technology

Improves rolling path life for reduced failures and enhanced durability

Enhanced endless high-tensile steel cables

Eliminates unexpected downtime due to cable and joint failures



Ultimate durability and remarkable traction to maximize your uptime on heavy-duty applications.

PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



TRACTION



BEST TRACK CHOICE FOR:



Fitments available for all major manufacturers

See specifications on page 72





Best choice for mud and snow

All-season traction and versatility

Single-cure technology with a proven rubber compound

Promotes even tread wear for a long predictable tread life

Versatile all-season traction tread pattern

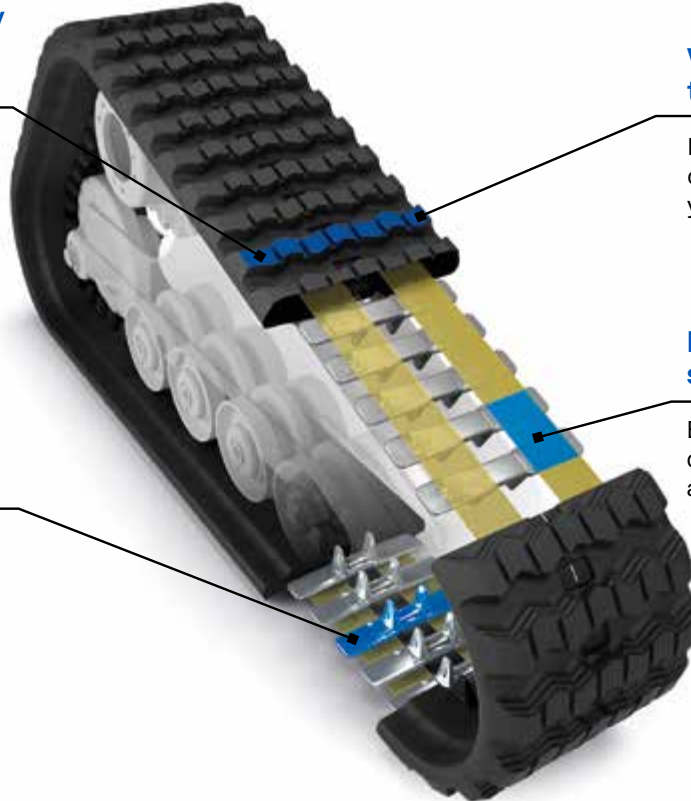
Provides outstanding traction on various surface conditions year-round

Forged metal cores with Trackguard technology

Improves rolling path life for reduced failures and enhanced durability

Endless high-tensile steel cables

Eliminates unexpected downtime due to cable and joint failures



A versatile solution that provides ultimate traction and excellent performance on various surface conditions year-round.

PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



TRACTION



BEST TRACK CHOICE FOR:



Fitments available for all major manufacturers

See specifications on page 72



CAMSO CTL SPROCKET



OEM quality and performance at aftermarket prices

Fitments available for all major manufacturers

- 1 Enhanced hardening with deeper penetration**
Provides longer sprocket wear
- 2 Premium quality design and engineering**
Meets the toughest OEM specifications
- 3 Optimized geometry and design**
Ensures best fitment with tracks for longer track life



PERFORMANCE INDICATOR

WEAR RESISTANCE



IMPACT RESISTANCE



TRACK AND SPROCKET MATCH



See specifications on page 77

CAMSO MTL HXD



Enhanced durability and protection

Fitments available for all major manufacturers

- 1 Single cure technology with internal fabric reinforced design**
Protects against drive lug failures to add an extra season and complete tread life utilization
- 2 Heavy duty carcass construction**
Increases lateral stability to eliminate detracking for less downtime
- 3 Versatile tread pattern matched with advanced rubber compound**
Maintains good traction throughout tread life

PERFORMANCE

TREAD LIFE



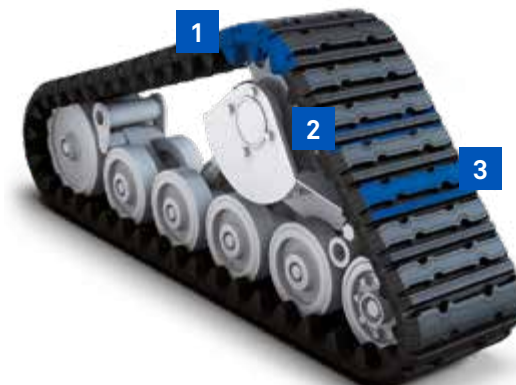
FAILURE RESISTANCE



TRACTION



See specifications on page 76



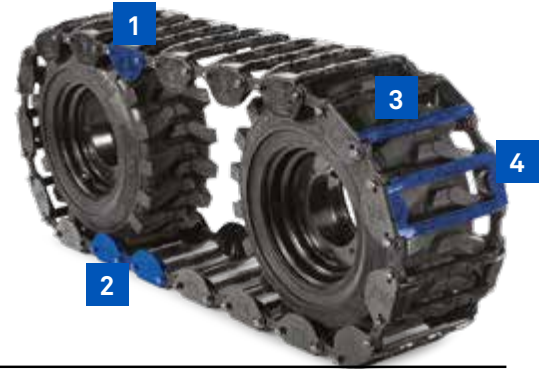
NEW CAMSO STEEL OTT



Exceptional off-road track performance

Fitments available for all major manufacturers

- 1 Case-hardened all-steel track construction**
Maximized durability and performance in severe applications
- 2 Customizable sizing with variable pitch design**
Facilitates easy product selection and installation
- 3 Engineered high-traction tread bar**
Enhanced all-around traction especially on open side slopes and unprecedented traction on ice
- 4 Wide-void design**
Enhances debris and rock cleanout providing optimum traction on soft surfaces



PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



TRACTION



BEST TRACK CHOICE FOR:



See specifications on page 76

CAMSO RUBBER OTT



Track performance almost anywhere

Fitments available for all major manufacturers

- 1 Full rubber track reinforced with steel core and cables**
Allows smoother operation on asphalt, concrete and turf surfaces without damage or marking
- 2 Wide continuous rubber track footprint**
Increases flotation by 5 times compared to tires alone, and at least twice as much as standard steel tracks
- 3 Embedded forged metal core with engineered wing design**
Ensures strength and rigidity to avoid detracking
- 4 Internal traction rib**
Provides high traction between tire and track and prevents tire wear



PERFORMANCE

TREAD LIFE



FAILURE RESISTANCE



TRACTION



BEST TRACK CHOICE FOR:



See specifications on page 76





Extreme durability and resistance to severe conditions

Patented Triple S internal metal core

Prevents detracking and minimizes vibrations for better ride quality and lower maintenance cost

Curbshield technology with reinforced carcass edge

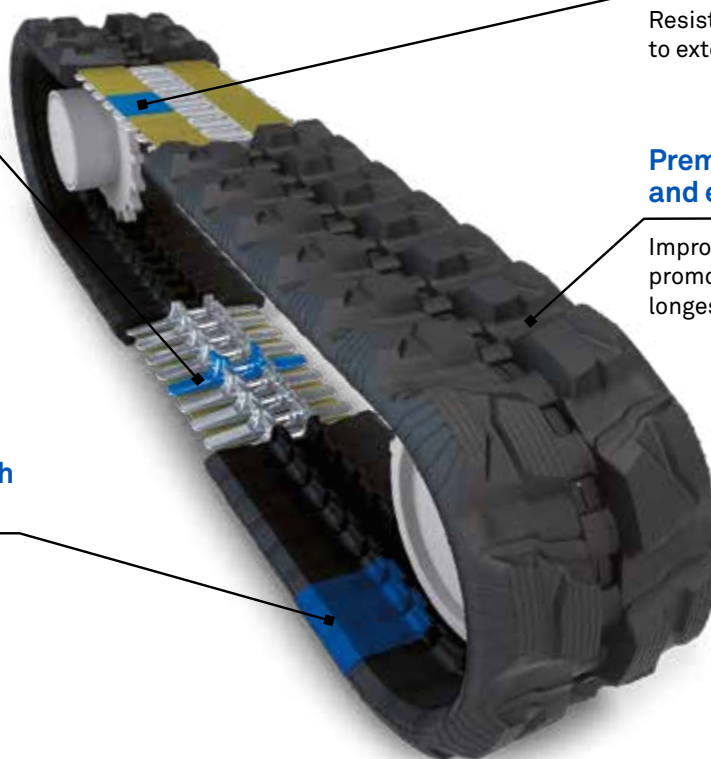
Maximizes service life related to edge cuts, preventing metal core corrosion

Enhanced high-tensile, rubber-sealed steel cables

Resists cable corrosion to extend service life

Premium rubber compound and extra thick carcass

Improves damage resistance and promotes even tread wear for the longest track life



The ultimate solution for most users, engineered to provide maximum protection against damage and catastrophic failure, increasing your uptime.

PERFORMANCE

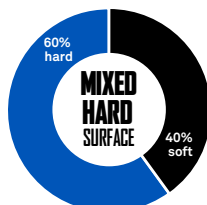
TREAD LIFE



FAILURE RESISTANCE



TRACTION

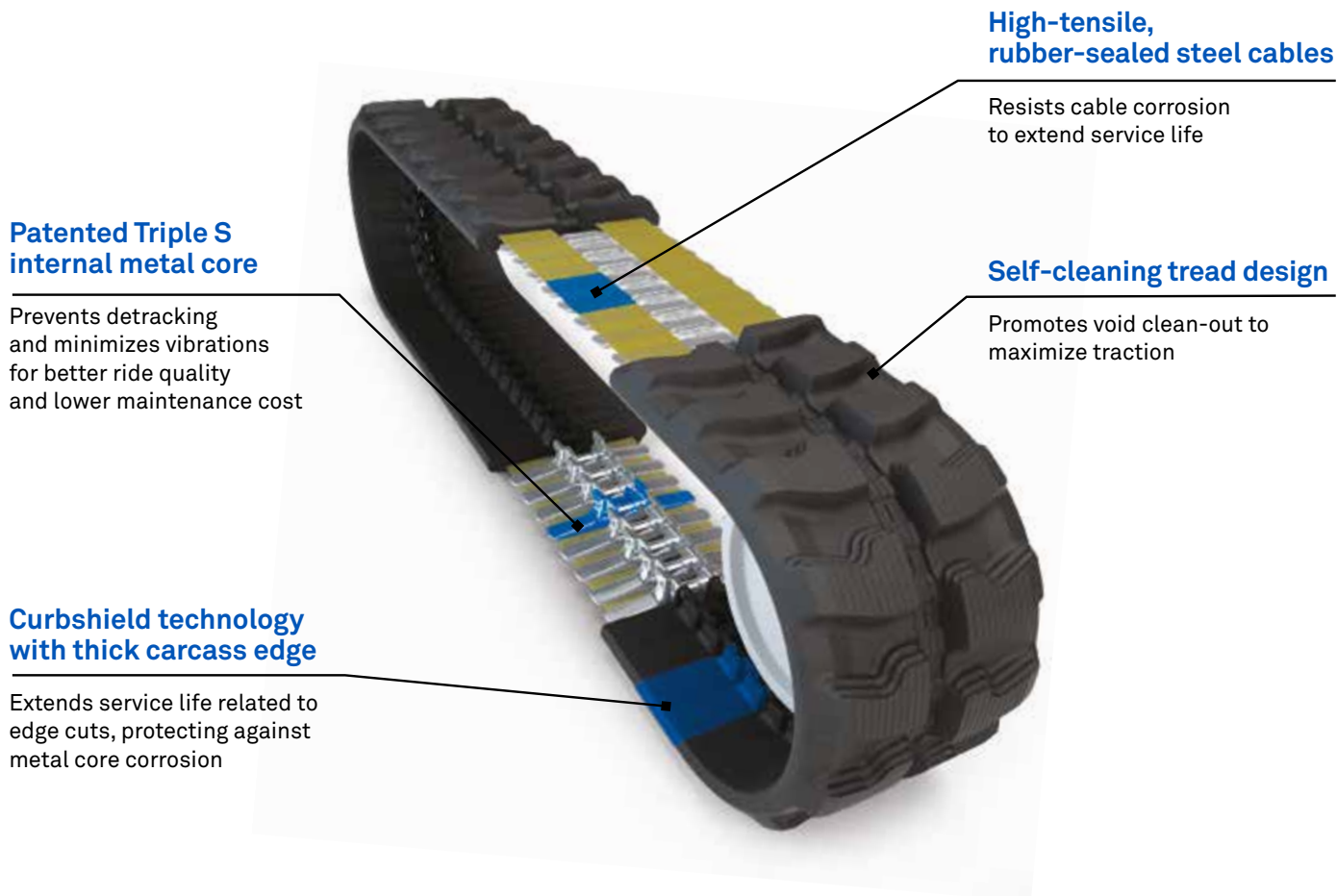


Fitments available for all major manufacturers
See specifications on page 73





Delivers enhanced service life with performance and predictability



The best solution for heavy-duty applications. Designed to provide excellent protection against damage and failure for a long and predictable service life.

PERFORMANCE

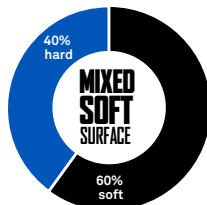
TREAD LIFE



FAILURE RESISTANCE



TRACTION



Fitments available for all major manufacturers
See specifications on page 73





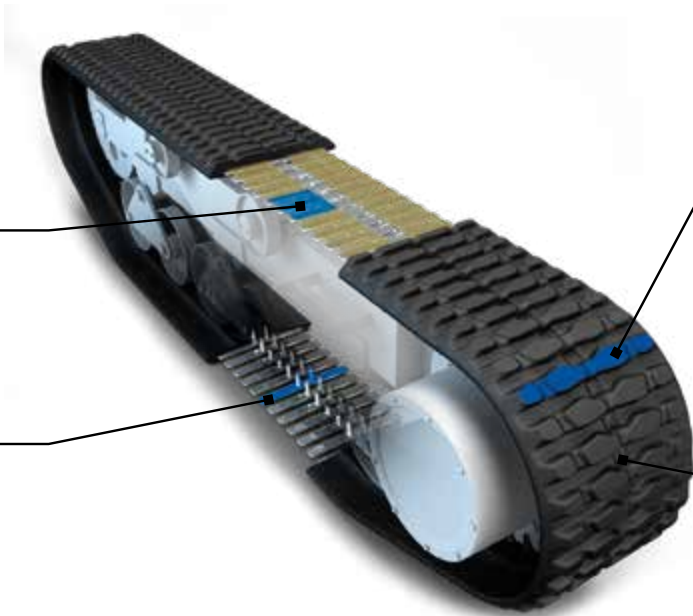
Top performance and uptime

Endless steel cable technology

Protects from join failures to avoid unexpected downtime

Trackguard iron core

Improves rolling path life for reduced failures and enhanced durability



Straight bar tread pattern

Provides optimal traction

Next generation rubber compound

Promotes even tread wearing for long, predictable tread life

The ideal carrier track to perform in the most severe applications and avoid unexpected downtime. It is built to provide best durability for a long and predictable track life.

PERFORMANCE

TIRE LIFE



PUNCTURE RESISTANCE



TRACTION



See specifications on page 77



CAMSO HXD SMOOTH
Asphalt Paver Track

Durability
at its best



CAMSO HXD CHEVRON
Asphalt Paver Track

Durability
meets traction





TIRE COMPLETE LINE OVERVIEW

SKID STEER LOADERS



CAMSO
SKS 732



CAMSO
SKS 532



CAMSO
SKS 332



CAMSO
SKS 753



CAMSO
HAULER SKZ



CAMSO
SKS 775



CAMSO
SKS 511



CAMSO
SKS 792S



CAMSO
SKS 782S



CAMSO
SKS 793S



CAMSO
SKS 796S



CAMSO
SKS 786S

SPECIALTY TIRES



CAMSO
AWP 583S



CAMSO
MST 776



SOLIDEAL
HAULER LT



SOLIDEAL RES 550
Magnum Series

COMPACT WHEEL LOADERS , MINI-DUMPERS AND COMPACT TELEHANDLERS



CAMSO
MPT 732



CAMSO
MPT 753



CAMSO
MPT 552



CAMSO
4LR1



CAMSO
TM R4



CAMSO
MPT 793S



CAMSO
MPT 532R



CAMSO
MPT 553R



CAMSO
4LI3



CAMSO
DMP 532

TELEHANDLERS



CAMSO
TLH 732+



CAMSO
TLH 732



CAMSO
TLH 532



CAMSO
TLH 753



CAMSO
TLH 792S



CAMSO
TLH 592S



WHEEL LOADERS, MOTOR GRADERS AND ARTICULATED DUMP TRUCKS



CAMSO
WHL 753R



CAMSO
WHL 553R



CAMSO
WHL 775R



CAMSO
WHL 776R



CAMSO
EMT 538R



CAMSO
EMT 553R



CAMSO
ADT 753R



CAMSO
GRD 533R

RADIAL



CAMSO
GRD 732



CAMSO
LM L2



CAMSO
LM L3



CAMSO
WHL 775



CAMSO
WHL 773

BIAS

BACKHOE LOADERS



CAMSO
BHL 732



CAMSO
BHL 532



CAMSO
SL R4



CAMSO
BHL 753



CAMSO
BHL 530



CAMSO
MPT 532R

WHEEL EXCAVATORS



CAMSO
WEX 752



CAMSO
WL



CAMSO
WEX 552



CAMSO
WEX 583S



CAMSO
WEX 732



CAMSO
WEX 553

COMPACTION EQUIPMENT



CAMSO
CMP 533



CAMSO
CMP 576

TRACK COMPLETE LINE OVERVIEW

TRACKS FOR COMPACT TRACK LOADERS



CAMSO
CTL HXD



CAMSO
CTL SD



CAMSO
CTL SPROCKET

TRACKS FOR MULTI-TERRAIN LOADERS



CAMSO
MTL HXD

OTT TRACKS FOR SKID STEER LOADERS



CAMSO
STEEL OTT



CAMSO
RUBBER OTT

TRACKS FOR MINI-EXCAVATORS

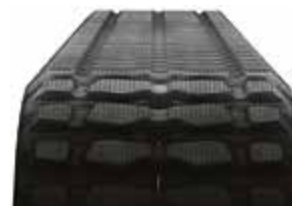


CAMSO
MEX HXD



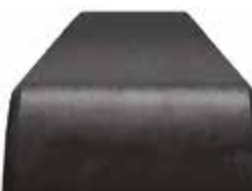
CAMSO
MEX SD

TRACKS FOR CARRIERS

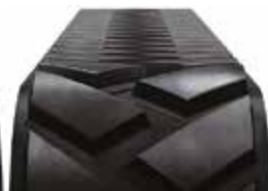


CAMSO
CARRIER HXD

TRACKS FOR ASPHALT PAVERS



CAMSO
HXD SMOOTH



CAMSO
HXD CHEVRON



SPECIFICATIONS



SPECIFICATIONS | TIRES

RIM DIAMETER	TIRE SIZE	PR/ SR	PRODUCT NAME	PAGE	O.D.	O.T.D. [32 nd]	PID
8	10x3 (8)	–	Camso AWP 583S	49	10.0	–	31.182.251
12	23x8.50-12 SS	6	Camso Hauler SKS	–	22.8	16	8.161.8000 / 8.161.6500
			Camso Xtra Wall	–	22.4	18	8.356.8026
			Camso SKS 532	13	22.6	16	8.1210.9650
		12	Camso Hauler SKS	–	22.8	16	8.165.8002 / 8.165.7204
			Camso SKS 532	13	22.5	16	8.1211.9654
			25x7-12	–	Solideal Magnum	50	–
	26x12.00-12 SS	8	Camso SKS 511	15	26.0	28	8.338.4267
			10	Camso Xtra Wall	–	25.8	27
		Camso SKS 532		13	25.5	25	8.1212.9658
		27x10-12	14	Camso Xtra Wall	–	27.1	24
	5.70-12 NHS	4	Camso Hauler SKS	–	23.0	15	8.159.734
			Camso Xtra Wall	–	22.5	14	8.774.8042
			Camso SKS 532	13	22.3	16	8.1207.9638
15	11L-15SL IMP	12	Camso BHL 530	22	31.1	16	2.95.525 / 2.95.6480
	27x10.50-15 NHS	8	Camso Hauler SKS	–	27.6	28	8.208.7917 / 8.208.6812
	27x8.50-15 NHS	6	Camso Hauler SKS	–	26.7	18	8.170.8004
			Camso Xtra Wall	–	26.6	19	8.380.7914 / 8.380.6598
	27x8.50-15 NHS	8	Camso Hauler SKS	–	26.7	18	8.534.5262
			Camso SKS 753	14	26.7	24	8.1181.9536
			Camso SKS 532	13	26.7	18	8.1208.9642
	29x12.50-15 NHS		Camso SKS 511	15	29.5	21	8.389.3735 / 8.389.6636
	31x15.50-15 NHS		Camso Hauler SKZ	14	30.8	30	8.575.5450 / 8.575.7140
			Camso SKS 511	15	31.7	26	8.339.4255
			Camso Xtra Wall	–	31.0	30	8.775.7365 / 8.775.8267
			Camso SKS 532	13	31.0	29	8.1209.9646
	31x15.50-15 NHS	10	Camso SKS 511	15	31.8	26	8.550.5246
	7.00-15 SS	6	Camso Xtra Wall	–	30.7	24	8.663.8040
7.50-15 NHS	14	Camso CMP 576	48	31.0	–	3.124.618	
8.50/90-15K	6	Camso CMP 576	48	30.0	–	3.125.627	
15.3	10.0/75-15.3 IMP	12	Camso MPT 552	39	30.4	26	5.1159.9620
	10.0/75-15.3 IMP	18	Camso MPT 552	39	30.0	26	5.1160.9622
	11.5/80-15.3 IMP	8	Camso 4L R1	40	33.4	29	5.417.7920
		14	Camso 4L R1	40	33.6	29	5.1189.9574
			Camso MPT 552	39	33.7	26	5.1161.9624
16	11L-16SL IMP	12	Camso BHL 530	22	31.3	16	2.97.543
	27x8.50-16	–	Camso SKS 793S	17	26.6	31	9.1572.17904
	6.50-16	–	Camso SKS 782S	16	29.3	18.9	9.87.4658
		–	Camso SKS 786S	18	29.3	–	9.89.491
	7.50-16	–	Camso SKS 782S	16	31.2	23.9	9.93.4663
		–	Camso SKS 782S	16	31.2	23.9	9.544.8573 / 9.543.8570
	8.00-16	–	Camso SKS 782S	16	32.2	17.6	9.98.4669
		–	Camso SKS 782S	16	32.2	17.6	9.101.4671
	9.00-16	16	Camso BHL 573	–	36.2	26	2.1191.9580
16.1	14L-16.1SL IMP	14	Camso BHL 530	22	–	–	2.110.586
16.5	10-16.5 NHS	8	Camso SKS 332	13	30.0	18	8.652.8038
		10	Camso Hauler SKZ	14	30.9	39	8.177.8010 / 8.177.6510
			Camso SKS 732	12	30.6	29	8.954.8431
			Camso SKS 775	15	30.7	48	8.957.8437
			Camso SKS 532	13	30.2	23	8.1004.8699 / 8.1004.8701
			Camso SKS 753	14	31.1	37	8.1024.8833 / 8.1024.8835
			Camso SKS 332	13	–	–	8.1308.11047



RIM DIAMETER	TIRE SIZE	PR/ SR	PRODUCT NAME	PAGE	O.D.	O.T.D. [32 nd]	PID
16.5	12-16.5 NHS	10	Camso SKS 332	13	32.2	23	8.654.6768
		12	Camso BHL 753	22	32.6	23	2.910.8058
			Camso Hauler SKZ	14	32.8	43	8.189.1035
			Camso SKS 732	12	32.5	33	8.939.8433
			Camso SKS 775	15	33.5	50	8.937.8439
			Camso SKS 532	13	32.7	24	8.1006.8709 / 8.1006.8711
			Camso SKS 753	14	33.0	37	8.1025.8839 / 8.1025.8841
			Camso SKS 332	13	–	–	8.1309.11049
	14	Camso SKS 532	13	32.7	24	8.1239.10777	
	26x12-16.5	10	Camso SKS 511	15	25.9	26	8.361.3387 / 8.361.6826
	Camso Xtra Wall		–	26.1	30	8.453.7929	
	31.5x13.00-16.5 NHS		Camso Hauler SKS	–	31.3	23	8.209.7928
33x15.50-16.5 NHS	14	Camso SKS 511	15	32.6	29	8.500.7923	
		Camso Hauler SKZ	14	32.9	44	8.326.3832 / 8.326.6564	
		Camso Hauler SKS	–	32.7	26	8.274.2811 / 8.274.7242	
17.5	14-17.5 NHS	14	Camso SKS 775	15	36.6	52	8.1263.10870
			Camso Hauler SKZ	14	36.6	55	8.250.3831
			Camso SKS 732	12	36.8	40	8.956.8435
			Camso SKS 532	13	36.4	30	8.1026.8845
			Camso SKS 753	14	37.4	50	8.1027.8849
18	10.5-18	10	Camso 4L I3	–	35.3	34	14.234.7956
	12.0/75-18 IMP	12	Camso MPT 552	39	36.0	25	2.1076.9043
	Camso 4L I3		–	39.2	28	14.230.7954	
	12.5-18	16	Camso 4L I3	–	39.5	31	14.1056.8961
	12.5/80-18 IMP	12	Camso TM R1	–	39.1	37	2.1248.10824 / 2.524.6664
			Camso BHL 753	22	39.2	29	2.911.8060
			Camso BHL 532	21	39.0	30	2.1240.10783
			Camso BHL 732	20	38.4	30	2.1241.10787
	280/80-18 (10.5/80-18) IND	–	Camso MPT 732	38	35.4	21	14.1215.9681
	335/80R18	–	Camso MPT 553R	42	38.9	21	14.1183.9542
	340/80-18 IND	–	Camso MPT 753	39	39.6	26	14.1016.8779
340/80-18 (12.5-18) IND	–	Camso MPT 732	38	39.4	28	14.1216.9685	
405/70R18	–	Camso MPT 553R	42	40.1	21	14.1184.9544	
19.5	15-19.5 NHS	14	Camso Hauler SKS	–	40.2	35	8.206.994 / 8.206.6542
20	18-19.5	16	Camso 4L R1	40	44.6	39	14.1199.9610
			Camso TM R4	40	44.9	35	14.1198.9606
	10.00-20	14	Camso WEX 552	45	41.9	26	4.901.8071
			Camso WEX 552	45	41.9	26	4.874.8072
		16	Camso WL	44	42.1	33	4.134.8052
			Camso WEX 752	44	41.9	26	4.1260.10858
			Camso WEX 583S	45	39.6	44	9.115.10037
		–	Camso WEX 583S	45	39.6	44	9.119.5679
		–	Camso WEX 583S	45	39.6	44	9.124.5681
		–	Solideal Magnum	50	40.9	49	9.117.10147
		–	Solideal Magnum	50	40.9	49	9.121.13193
		10.5-20	10	Camso 4L I3	–	37.4	28
	11.00-20	16	Camso WL	44	43.3	30	4.138.7996
		–	Solideal Magnum	50	41.7	38	9.555.13574
	11.00-20 NHS	16	Camso CMP 576	48	41.5	21	3.132.645
		18	Camso CMP 576	48	41.7	21	3.133.647
	12.00-20	–	Camso WEX 583S	45	42.8	48	9.129.14025 / 9.1555.17812
		–	Camso WEX 583S	45	42.8	48	9.133.8546 / 9.1555.17812
		–	Solideal Magnum	50	43.0	47	9.135.10149
	12.5-20	12	Camso 4L I3	–	41.5	29	14.236.7958 / 14.236.6554
	14.5-20	14	Camso 4L I3	–	43.6	34	14.239.7960

SPECIFICATIONS | TIRES

RIM DIAMETER	TIRE SIZE	PR/ SR	PRODUCT NAME	PAGE	O.D.	O.T.D. [32 nd]	PID
20	290/90-20	18	Camso WEX 752	44	41.6	31	4.1245.10803
	31x10-20	–	Camso SKS 792S	16	30.7	42	9.794.12197 / 9.793.12195
		–	Camso SKS 782S	16	30.7	42	9.550.8595 / 9.549.8591
		–	Camso SKS 796S	18	30.7	–	9.795.12189
		–	Camso SKS 786S	18	30.7	–	9.470.8400
		–	Camso SKS 793S	17	30.7	49	9.1297.14967
	335/80R20	–	Camso MPT 553R	42	40.8	21	14.1122.9297
	33x12-20	–	Camso SKS 792S	16	32.7	50	9.809.12624 / 9.796.12199
		–	Camso SKS 782S	16	32.7	50	9.552.8603 / 9.551.8599
		–	Camso SKS 796S	18	32.7	–	9.798.12191
		–	Camso SKS 786S	18	32.7	–	9.475.8411
		–	Camso SKS 793S	17	32.7	54	9.1296.14965
	340/80-20 IND	–	Camso MPT 753	39	42.0	31	14.1017.8783
	365/80R20	–	Camso MPT 553R	42	42.7	25	14.1182.9540
	36x14-20	–	Camso SKS 792S	16	35.8	54	9.800.12205 / 9.799.12203
		–	Camso SKS 782S	16	35.8	54	9.554.8611 / 9.553.8607
		–	Camso SKS 796S	18	35.8	–	9.801.12193
		–	Camso SKS 786S	18	35.8	–	9.480.8423
		–	Camso SKS 793S	17	35.8	66	9.1298.14969
	385/70-20	–	Camso MPT 793S	41	41.0	68	9.1510.16377
	400/70-20 IND	–	Camso MPT 753	39	43.3	34	14.1018.8787 / 14.1018.10963
		–	Camso MPT 732	38	41.9	39	14.1217.9689
	405/70-20	14	Camso 4L I3	–	42.6	33	14.252.7962
			Camso 4L R1	40	43.2	43	
			Camso TM R4	40	42.7	34	
		16	Camso 4L R1	40	–	–	14.983.8584
			Camso 4L I3	–	–	–	14.578.5506
			Camso TM R4	40	43.1	40	14.948.8399
	405/70R20	–	Camso MPT 553R	42	42.1	23	14.1121.9295
	500/45-20 IND	–	Camso WEX 732	46	38.7	37	4.1157.9373
	8.25-20	14	Camso WEX 552	45	38.3	26	4.1028.8859
			Camso WL	44	39.4	33	4.137.7994
			Camso WEX 752	44	38.6	21	4.1261.10862
			Camso WEX 552	45	40.2	25	4.878.7856
			Camso WL	44	40.9	34	4.135.7992
		9.00-20	–	Camso WEX 583S	45	38.3	50
22.5	315/70-22.5	–	Camso WEX 553	46	40.6	25	4.1246.10807
	315/80-22.5	–	Camso WEX 553	46	43.5	38	4.1247.10811
	385/65-22.5 NHS	16	Camso Hauler SKS	–	43.0	35	8.232.8044 / 8.232.6552
	500/60-22.5 IMP		Camso DMP 532	–	45.9	44	5.1228.9727
23	18-22.5	16	Camso 4L R1	40	47.4	43	14.365.9598
			Camso TM R4	40	47.8	39	14.1197.9602
24	12.00-24	24	Camso MST 776	50	50.2	71	13.1013.8745
		–	Camso WEX 583S	45	46.4	42	9.139.9233
	13.00-24	12	Camso TLH 732	25	50.9	29	6.986.8617
			Camso TLH 753	26	51.0	29	6.985.8613
			Camso TLH 753	26	50.5	29	6.985.8613
			Camso TLH 532	25	49.2	26	6.891.7888
			Camso TLH 532	25	49.7	26	6.891.7888
			Camso TLH 732+	24	–	–	6.1291.10987
		16	Camso TLH 732	25	50.8	30	6.989.8625
			Camso TLH 753	26	50.5	31	6.988.8621
			Camso TLH 732+	24	–	–	6.1293.10991
		–	Camso TLH 792S	27	50.8	88	9.1088.13697 / 9.1523.16790
		–	Camso TLH 592S	28	49.6	64	



RIM DIAMETER	TIRE SIZE	PR/ SR	PRODUCT NAME	PAGE	O.D.	O.T.D. [32 nd]	PID
24	14.00-24	12	Camso TLH 732	25	53.0	31	6.991.8633
			Camso TLH 753	26	52.9	31	6.990.8629
			Camso TLH 753	26	53.3	31	6.990.8629
		16	Camso TLH 532	25	52.1	28	6.894.7902
			Camso TLH 732+	24	–	–	6.1295.10995
			Camso TLH 732	25	53.3	33	6.994.8641
			Camso TLH 753	26	53.3	33	6.993.8637
			Camso TLH 732+	24	–	–	6.1297.10999
		–	Camso TLH 792S	27	52.4	111	9.1144.14049 / 9.1521.16786
		–	Camso TLH 592S	28	51.8	77	
	14.00R24	*	Camso GRD 533R	34	53.4	34	6.1120.9293
	14.9-24 IND	12	Camso SL R4	21	48.5	37	2.260.2710
			Camso BHL 532	21	48.5	28	2.621.6135
	15.5/80-24 IMP	14	Camso 4L R1	40	50.5	50	14.393.7966 / 14.393.8269
		16	Camso 4L R1	40	50.5	50	14.507.4517
	16.00-24			Camso GRD 732	–	58.8	42
	16.5/85-24 IMP	8	Camso 4L R1	40	52.4	31	14.511.7970
		14	Camso 4L R1	40	52.2	32	14.506.7968
	16.9-24 IND	12	Camso SL R4	21	51.3	29	2.107.7982
			Camso BHL 532	21	51.0	29	2.622.6136
	17.5L-24 IND	10	Camso SL R4	21	49.9	34	2.103.570
			Camso BHL 532	21	49.1	30	2.620.6134
		12	Camso SL R4	21	49.2	40	2.456.4293 / 2.456.7352
	Camso BHL 532		21	51.9	33	2.725.7217	
	Camso BHL 753		22	51.5	31	2.914.8066	
	Camso BHL 732		20	52.3	31	2.1243.10795	
	Camso BHL 532		21	54.1	33	2.624.6138	
	Camso BHL 732		20	54.4	48	2.1244.10799	
	375/85-24	–	Camso MPT 793S	41	49.0	76	9.1525.16618
	400/70-24 IND	–	Camso MPT 753	39	46.7	37	14.1019.8791 / 14.1019.10965
	400/70R24 IND	–	Camso MPT 532R	42	45.4	33	14.1124.9301
	400/80-24 IND	–	Camso TM R4	40	49.0	43	14.897.8157
		–	Camso MPT 753	39	49.0	42	14.1020.8795 / 14.1020.10967
	400/80R24 IND	–	Camso MPT 532R	42	48.8	39	14.1156.9369
	405/70-24	14	Camso 4L I3	–	46.8	34	14.253.7964
		16	Camso 4L R1	40	47.2	33	14.981.8578
			Camso 4L I3	–	–	–	14.980.8574
	440/80-24 IND	–	Camso TM R4	40	52.3	43	14.945.8373
	440/80-24 (16.9-24) IND	–	Camso MPT 732	38	51.8	33	14.1232.10749
	440/80R24 IND	–	Camso MPT 532R	42	51.2	38	14.1129.9311
	460/70-24 IND	–	Camso TM R4	40	49.8	43	14.1002.8689
		–	Camso MPT 753	39	49.3	43	14.1015.8775
		–	Camso 4L R1	40	48.9	33	2.1200.9614
	460/70R24 IND	–	Camso MPT 532R	42	48.7	38	14.1125.9303
	500/70R24 IND	–	Camso MPT 532R	42	51.0	40	14.1126.9305
25	14.00-25	12	Camso MPT 773	–	54.0	38	14.1192.9584
		20	Camso MPT 773	–	53.7	38	14.1193.9588
	15.5-25	12	Camso LM L2	35	50.5	33	13.421.8057
			Camso LM L3	35	50.5	34	13.420.8056 / 13.420.7619
		16	Camso LM L2	35	50.4	33	13.521.4944
			Camso LM L2	35	50.4	33	13.521.4944
			Camso LM L3	35	50.2	34	13.551.7952
	15.5R25	*	Camso MPT 553R	42	50.0	29	13.1225.9721
		**	Camso MPT 553R	42	50.0	29	13.1225.9721
	16.00-25	–	Solideal Magnum	50	58.2	77	9.422.16708

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RIM DIAMETER	TIRE SIZE	PR/SR	PRODUCT NAME	PAGE	O.D.	O.T.D. [32 nd]	PID
25	17.5-25	12	Camso LM L2	35	53.4	33	13.423.3849
			Camso LM L3	35	54.7	34	13.422.4657
		16	Camso LM L2	35	52.9	33	13.490.4315
			Camso LM L3	35	54.8	33	13.489.4665
			Camso WHL 773	36	53.3	34	13.971.8541
			Camso WHL 775	36	55.2	78	13.961.8461
		20	Camso LM L3	35	53.7	35	13.541.5228
		24	Camso LM L2	35	53.4	33	13.1014.8765
	17.5R25	*	Camso WHL 753R	30	53.1	35	13.680.7090
			Camso EMT 538R	33	53.0	34	13.1194.9592
			Camso WHL 553R	31	53.0	31	13.1282.10953
		**	Camso WHL 753R	30	53.1	35	13.680.7090
			Camso WHL 776R	32	55.2	94	13.879.7860
			Camso EMT 538R	33	53.0	34	13.1194.9592
			Camso WHL 553R	31	53.0	31	13.1282.10953
	20.5-25	16	Camso LM L2	35	58.9	38	13.425.7950
			Camso LM L3	35	59.2	40	13.424.4874
		20	Camso LM L3	35	59.3	38	13.491.4904
			Camso WHL 773	36	58.6	35	13.972.8545
			Camso WHL 775	36	61.5	97	13.962.8465
	20.5R25	*	Camso WHL 753R	30	58.4	39	13.681.7092
			Camso WHL 775R	32	60.8	93	13.881.7864
			Camso EMT 538R	33	59.1	38	13.1195.9594
			Camso EMT 538R	33	59.1	37	13.1195.9594
			Camso WHL 553R	31	59.3	39	13.1283.10955
		**	Camso WHL 753R	30	58.4	39	13.681.7092
			Camso WHL 775R	32	60.8	93	13.881.7864
			Camso EMT 538R	33	59.1	38	13.1195.9594
			Camso WHL 553R	31	59.3	39	13.1283.10955
			Camso WHL 553R	31	59.3	39	13.1283.10955
	23.5-25	20	Camso LM L3	35	63.6	47	13.427.4913
			Camso WHL 773	36	63.5	42	13.973.8549
			Camso WHL 775	36	65.7	111	13.963.8469
		24	Camso LM L3	35	64.2	47	13.493.4902
			Camso WHL 773	36	63.5	42	13.974.8553
	23.5R25	*	Camso WHL 753R	30	63.5	44	13.682.7094
			Camso EMT 538R	33	63.1	42	13.1196.9596
			Camso WHL 553R	31	63.5	43	113.1284.10957
		**	Camso WHL 753R	30	63.5	44	13.682.7094
			Camso WHL 775R	32	65.9	101	13.882.7866
			Camso WHL 776R	32	65.9	101	13.883.7868
			Camso EMT 538R	33	63.1	42	13.1196.9596
			Camso WHL 553R	31	63.5	43	113.1284.10957
			Camso WHL 553R	31	63.5	43	113.1284.10957
			Camso WHL 553R	31	63.5	43	113.1284.10957
	26.5-25	20	Camso LM L3	35	69.0	50	13.428.4914
			Camso LM L3	35	68.8	50	13.495.4920
		28	Camso WHL 773	36	68.7	47	13.975.8557
			Camso WHL 775	36	70.8	116	13.964.8473
			Camso WHL 775	36	70.8	116	13.964.8473
	26.5R25	*	Camso WHL 753R	30	68.7	48	13.684.7098
			Camso WHL 553R	31	68.5	44	13.1285.10959
		**	Camso WHL 753R	30	68.7	48	13.684.7098
			Camso WHL 775R	32	70.5	108	13.885.7872
			Camso WHL 776R	32	70.3	108	13.886.7874
			Camso WHL 553R	31	68.5	44	13.1285.10959
			Camso WHL 553R	31	68.5	44	13.1285.10959
	29.5-25	28	Camso LM L3	35	73.7	45	13.666.6942
	29.5R25	*	Camso WHL 753R	30	73.6	50	13.686.7102
			Camso WHL 753R	30	73.6	50	13.686.7102
		**	Camso WHL 775R	32	75.4	116	13.887.7876
			Camso WHL 553R	31	73.1	49	13.1286.10961



RIM DIAMETER	TIRE SIZE	PR/ SR	PRODUCT NAME	PAGE	O.D.	O.T.D. [32 nd]	PID
25	600/65R25	*	Camso EMT 553R	34	55.5	45	13.1151.9357
	650/65R25	*/**	Camso EMT 553R	34	58.3	50	13.1152.9359
	750/65R25	**	Camso EMT 553R	34	62.7	50	13.1154.9363
26	18.4-26 IND	12	Camso BHL 532	21	57.1	31	2.625.6139
			Camso BHL 753	22	56.2	31	2.913.8064
			Camso 4L R1	40	55.7	42	2.337.8610
	23.1-26 IND		Camso CMP 533	48	62.7	34	3.949.8451
	480/80-26 (18.4-26) IND	–	Camso MPT 732	38	56.7	37	14.1219.9697
	480/80R26 IND	–	Camso MPT 532R	42	55.7	42	14.1130.9313
28	16.9-28 IND	12	Camso BHL 532	21	55.8	35	2.626.6140
			Camso BHL 753	22	55.1	35	2.912.8062
			Camso BHL 732	20	56.1	44	2.1242.10791
	18.4-28 IND		Camso SL R4	21	58.6	49	2.118.602
	370/75-28	14	Camso TLH 753	26	50.2	42	14.995.8645
	385/45-28	18	Camso TLH 753	26	50.2	42	14.1167.9497
			Camso Hauler SKS	–	43.0	32	8.670.8050 / 8.670.8115
	400/75-28	16	Camso TLH 753	26	51.2	45	14.996.8649
	Camso TLH 753		26	51.2	45	14.995.8645	
	400/75-28	18	Camso TLH 753	26	51.6	45	14.1168.9499
440/80R28 IND	–	Camso MPT 532R	42	55.2	42	14.1131.9316	
30	420/80-30 IND	–	Camso SL R4	21	57.2	38	2.614.6038
255	12x4.5 (255)	–	Camso AWP 583S	49	12.0	–	31.183.252
267	12.5x4.25 (267)	–	Camso AWP 583S	49	12.5	–	31.179.247
							31.179.248
280	323x100 (280)	–	Camso AWP 583S	49	12.7	–	38.1313.1415
318	15x5 (318)	–	Camso AWP 583S	49	15.0	–	31.181.250
320	15x5 (320)	–	Camso AWP 583S	49	15.0	–	31.180.249
354	406x125 (354)	–	Camso AWP 583S	49	16.0	–	38.1314.1416

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WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
180	72	39	Camso CTL HXD	ST	J	R	Rail Type	54
		41		ST	J	R	Rail Type	
		44		ST	J	R	Rail Type	
		45		ST	J	R	Rail Type	
230	72	39	Camso CTL HXD	ST	J	R	Rail Type	54
		41		ST	J	R	Rail Type	
		44		ST	J	R	Rail Type	
		45		ST	J	R	Rail Type	
250	72	39	Camso CTL HXD	HH	B	R	Standard	54
		52		HH	B	D	Standard	
300	84	46	Camso CTL HXD	HH	B	E	Standard	54
320	86	45	Camso CTL SD	B	B	E	Standard	55
		56		B	B	E	Standard	
		49		B	B	E	Standard	
		50		B	B	E	Standard	
		52		B	B	E	Standard	
		53		B	B	E	Standard	
		46		B	J	W	Rail Type	
		48		B	J	W	Rail Type	
		52		B	J	W	Rail Type	
		49	Camso CTL HXD	HH	B	E	Standard	54
		52		HH	B	E	Standard	
		53		HH	B	E	Standard	
		54		HH	B	E	Standard	
		45		HH	B	E	Standard	
		50		HH	B	E	Standard	
		52		HH	J	W	Rail Type	
400	86	49	Camso CTL SD	B	B	E	Standard	55
		50		B	B	E	Standard	
		52		B	B	E	Standard	
		53		B	B	E	Standard	
		54		B	B	E	Standard	
		55		B	B	E	Standard	
		56	Camso CTL HXD	B	B	E	Standard	54
		49		HH	B	E	Standard	
		50		HH	B	E	Standard	
		52		HH	B	E	Standard	
		55		HH	B	E	Standard	
		56		HH	B	E	Standard	
450	86	55	Camso CTL SD	B	B	E	Standard	55
		56		B	B	E	Standard	
		58		B	B	E	Standard	
		59		B	B	E	Standard	
		60		B	B	E	Standard	
		63		B	B	E	Standard	
	100	48	Camso CTL SD	B	J	E	Rail Type	55
		50		B	J	E	Rail Type	
	86	58	Camso CTL HXD	HA	B	E	Standard	54
		52		HH	B	E	Standard	
		55		HH	B	E	Standard	
		56		HH	B	E	Standard	
		60		HH	B	E	Standard	
		42		HH	B	E	Standard	
		56		HH	B	E	Standard	
		59		HH	B	E	Standard	
	100	63		HH	B	E	Standard	
		48		HH	J	E	Rail Type	
		50		HH	J	E	Rail Type	



WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
130	72	29	Camso MEX SD	A	A	RB	Standard	59
180	72	35	Camso MEX SD	P	B	R	Rail Type	59
		36		P	B	R	Rail Type	
		37		P	B	R	Rail Type	
		38		P	B	R	Rail Type	
		39		P	B	R	Rail Type	
		40		P	B	R	Rail Type	
		41		P	B	R	Rail Type	
		43		P	B	R	Rail Type	
	60	28		S	A	F	Standard	
		30		S	A	F	Standard	
		34		S	A	F	Standard	
		35		S	A	F	Standard	
		37		S	A	F	Standard	
		38		S	A	F	Standard	
	72	39		X	A	P	Standard	
		31		X	A	R	Standard	
		32		X	A	R	Standard	
		34		X	A	R	Standard	
		35		X	A	R	Standard	
		36		X	A	R	Standard	
		37		X	A	R	Standard	
		38		X	A	R	Standard	
		39		X	A	R	Standard	
		40		X	A	R	Standard	
		42		X	A	R	Standard	
200	72	37	Camso MEX SD	A	A	P	Standard	59
		39		A	A	P	Standard	
		40		A	A	P	Standard	
		41		A	A	P	Standard	
		42		A	A	P	Standard	
		43		V4	J	P	Rail Type	
		45		V4	J	P	Rail Type	
		47		V4	J	P	Rail Type	
		39		X	A	R	Standard	
		42		X	A	R	Standard	
		43		X	A	R	Standard	
230	72	37	Camso MEX SD	A	A	P	Standard	59
		39		A	A	P	Standard	
		40		A	A	P	Standard	
		41		A	A	P	Standard	
		42		A	A	P	Standard	
		42		B	A	P	Standard	
		43		A	A	P	Standard	
		45		A	A	P	Standard	
		47		A	A	P	Standard	
		48		A	A	P	Standard	
		50		A	A	P	Standard	
		52		A	A	P	Standard	
		54		A	A	P	Standard	
		56		A	A	P	Standard	
		56		B	A	P	Standard	
	48	60	Camso MEX HXD	AH	I	KA	3S	58
		62		AH	I	KA	3S	
		64		AH	I	KA	3S	
		66		AH	I	KA	3S	
		68		AH	I	KA	3S	
		70		AH	I	KA	3S	
		72		AH	I	KA	3S	



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WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
230	48	70	Camso MEX SD	T1	J	K	Rail Type	59
		60		V1	I	KA	3S	
		62		V1	I	KA	3S	
		64		V1	I	KA	3S	
		66		V1	I	KA	3S	
		68		V1	I	KA	3S	
		70		ZZ	J	K	Rail Type	
		70		V1	I	KA	3S	
		72		V1	I	KA	3S	
	72	46		V4	J	P	Rail Type	
		47		V4	J	P	Rail Type	
250	72	41		D	A	P	Standard	59
		45		D	A	P	Standard	
		47		D	A	P	Standard	
		48		D	A	P	Standard	
		50		D	A	P	Standard	
		52		D	A	P	Standard	
		52		B	A	P	Standard	
		56		B	A	P	Standard	
		57		D	A	P	Standard	
		52		R1	A	PR	Standard	
	48	72	Camso MEX SD	V1	I	KA	3S	
		76		V1	I	KA	3S	
		78		V1	I	KA	3S	
		80		V1	I	KA	3S	
		82		V1	I	KA	3S	
	52.5	76		V1	I	SA	3S / Narrow	
		77		V1	I	SA	3S / Narrow	
		78		V1	I	SA	3S / Narrow	
		80		V1	I	SA	3S / Narrow	
	55.5	79		V1	J	SA	3S / Rail Type	
	48.5	80		OZ	J	KA	3S / Offset / Rail Type	
		84		OZ	J	KA	3S / Offset / Rail Type	
300	55	70	Camso MEX HXD	AH	I	SA	3S / Narrow	58
		71		AH	I	SA	3S / Narrow	
		72		AH	I	SA	3S / Narrow	
		73		AH	I	SA	3S / Narrow	
		74		AH	I	SA	3S / Narrow	
		75		AH	I	SA	3S / Narrow	
		77		AH	I	SA	3S / Narrow	
		78		AH	I	SA	3S / Narrow	
		79		AH	I	SA	3S / Narrow	
		81		AH	I	SA	3S / Narrow	
		83		AH	I	SA	3S / Narrow	
		85		AH	I	SA	3S / Narrow	
		88		AH	I	SA	3S / Narrow	
		73		AH	I	WA	3S / Wide	
		74		AH	I	WA	3S / Wide	
		75		AH	I	WA	3S / Wide	
		79		AH	I	WA	3S / Wide	
		81		AH	I	WA	3S / Wide	
		85		AH	I	WA	3S / Wide	
		86		AH	I	WA	3S / Wide	
		87		AH	I	WA	3S / Wide	
	55.5	76	Camso MEX SD	OZ	J	SA	3S / Offset / Rail Type	59
		78		OZ	J	SA	3S / Offset / Rail Type	
		82		OZ	J	SA	3S / Offset / Rail Type	



WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
300	52.5	72	Camso MEX SD	V1	I	SA	3S / Narrow	59
		74		V1	I	SA	3S / Narrow	
		76		V1	I	SA	3S / Narrow	
		78		V1	I	SA	3S / Narrow	
		80		V1	I	SA	3S / Narrow	
		82		V1	I	SA	3S / Narrow	
		84		V1	I	SA	3S / Narrow	
		86		V1	I	SA	3S / Narrow	
		88		V1	I	SA	3S / Narrow	
		92		V1	I	SA	3S / Narrow	
		98		V1	I	SA	3S / Narrow	
		72		V1	I	SA	3S / Wide	
		74		V1	I	SA	3S / Wide	
		76		V1	I	SA	3S / Wide	
		78		V1	I	SA	3S / Wide	
		80		V1	I	SA	3S / Wide	
		82		V1	I	SA	3S / Wide	
		84		V1	I	SA	3S / Wide	
		86		V1	I	SA	3S / Wide	
		88		V1	I	SA	3S / Wide	
		90		V1	I	SA	3S / Wide	
	55	68		Y2	J	SF	Rail Type	
		75		Y2	J	SF	Rail Type	
		77		Y2	J	SF	Rail Type	
		81		Y2	J	SF	Rail Type	
	53	80		V5	J	SA	3S / Rail Type	
		84		V5	J	SA	3S / Rail Type	
320	100	38	Camso MEX SD	Q	A	W	Standard	59
		40		Q	A	W	Standard	
		43		Q	A	W	Standard	
		52		Q	A	W	Standard	
350	52.5	84	Camso MEX HXD	AH	I	WA	3S	58
		86		AH	I	WA	3S	
		88		AH	I	WA	3S	
		90		AH	I	WA	3S	
	52.5	104	Camso MEX SD	V1	I	WA	3S	59
		84		V1	I	WA	3S	
		86		V1	I	WA	3S	
		88		V1	I	WA	3S	
	54.5	90		V1	I	WA	3S	
		86		V1	J	WA	3S / Rail Type	
400	72.5	72	Camso MEX HXD	AH	I	EA	3S / Wide	58
		74		AH	I	EA	3S / Wide	
		76		AH	I	EA	3S / Wide	
		82		AH	I	EA	3S / Wide	
		72		AH	I	WA	3S / Narrow	
		73		AH	I	WA	3S / Narrow	
		74		AH	I	WA	3S / Narrow	
		74		AH	J	EA	3S / Rail Type	
	75.5	74		AH	J	WA	3S / Offset / Rail Type	
	72.5	76	Camso MEX SD	V1	I	EA	3S / Wide (33)	59
		68		V1	I	EA	3S / Wide	
		70		V1	I	EA	3S / Wide	
		72		V1	I	EA	3S / Wide	
		74		V1	I	EA	3S / Wide	
		76		V1	I	EA	3S / Wide	
		82		V1	I	EA	3S / Wide	
		70		V1	I	WA	3S / Narrow	
		72		V1	I	WA	3S / Narrow	
		73		V1	I	WA	3S / Narrow	
		74		V1	I	WA	3S / Narrow	
		74		V1	J	EA	3S / Rail Type	



SPECIFICATIONS | TRACKS

WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
450	81	76	Camso MEX HXD	AH	I	AA	3S / Wide (36)	58
		74		AH	I	AA	3S / Wide	
		76		AH	I	AA	3S / Wide	
	71	82		AH	I	JA	3S	
		84		AH	I	JA	3S	
		86		AH	I	JA	3S	
		88		AH	I	JA	3S	
		80		AH	I	JA	3S	
	76	82		AH	I	JA	3S	
		84		AH	I	JA	3S	
		76		AH	I	OA	3S / Narrow	
	81	78	Camso MEX SD	AH	I	OA	3S / Narrow	59
		76		V1	I	AA	3S / Wide (36)	
		72		V1	I	AA	3S / Wide	
		76		V1	I	AA	3S / Wide	
	71	82		V1	I	JA	3S	
		84		V1	I	JA	3S	
		86		V1	I	JA	3S	
	81	74		V1	I	OA	3S / Narrow	
		76		V1	I	OA	3S / Narrow	
		78		V1	I	OA	3S / Narrow	
485	83.5	74	Camso MEX HXD	AH	J	UA	3S / Offset / Rail Type	58
	92	72	Camso MEX HXD	AH	I	D	Offset	58
500	92	78	Camso MEX HXD	AB	I	D	Standard	58
		84		AB	I	D	Standard	
	92	78	Camso MEX SD	V1	I	DA	3S	59
		84		V1	I	DA	3S	

WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
381	100	42	Camso MTL HXD	MTL1	-	-	-	56
457	100 (200)	51	Camso MTL HXD	MTL2	-	-	-	56
		56		MTL2	-	-	-	
	100 (201)	56		MTL2	-	-	-	

WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
10	152.4	26	Camso RUBBER OTT	-	-	-	-	57
		27		-	-	-	-	
		28		-	-	-	-	
		29		-	-	-	-	
		31		-	-	-	-	
12	152.4	29	Camso RUBBER OTT	-	-	-	-	57
		30		-	-	-	-	
		31		-	-	-	-	
		32		-	-	-	-	
		33		-	-	-	-	

WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
13	10-16.5	18	Camso STEEL OTT	-	-	-	-	57
15	12-16.5	20		-	-	-	-	



SPECIFICATIONS | TRACKS

WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
406	224	31	Camso Paver HXD	Smooth	-	-	-	60
				Chevron	-	-	-	
457	224	36	Camso Paver HXD	Smooth	-	-	-	
				Smooth	-	-	-	

WIDTH	PITCH	LINK	PRODUCT NAME	TREAD	GUIDING	METAL PIECE NAME	METAL PIECE TYPE	PAGE
350	100	53	Camso Carrier HXD	A1	B	E	Standard	60
700	100	96	Camso Carrier HXD	A2	B	T	Standard	
		98		A2	B	T	Standard	
750	150	66	Camso Carrier HXD	A2	B	T	Standard	

SPECIFICATIONS | SPROCKETS

NUMBER OF TEETH	PITCH	SHAPE	MACHINE BRAND	MODEL	PAGE
15	86	BELL	Bobcat	T180*, T180H*, T190*, T190H*, T550*, T590*	56
				T180*, T180H*, T190*, T190H*	
		FLAT	CAT	259, 259D	
			Kubota	SVL75, SVL75-2, SVL75-2C, SVL75C	
16	86	FLAT	John Deere	CT 319D*, CT 322, CT 323D*	56
			Gehl	CTL 60, CTL 65	
			Mustang	MTL 16, MTL 316	
			Takeuchi	TL 130, TL 230, TL8	
17	86	BELL	Bobcat	864*, T200*, T250*, T250H*, T300*, T300H*, T320*, T630*, T650*, T750*, T770*	56
		FLAT	Case	445CT, 450CT, TR270, TR310, TR320, TR340, TV380, C175, C185, C190, C227, C232, C238	
			New Holland	LT175B, LT185B, LT190B	
			CAT	269C, 279C, 279C2, 279D, 289C, 289C2, 289D, 299C, 299D, 299D XHP	
			John Deere	CT 329D*, CT 332, CT 333D*	
			John Deere	CT 319D*, CT 323D*, CT 329D*, CT 333D*	
			Kubota	SVL90, SVL90-2, SVL90-2C	

*Verify exact fitment with the machine serial number at: <https://camso.co/en/products-solutions/construction>

The information contained in this document is for guidance purposes only.

Please visit camso.co, connect.camso.co or consult your sale representative.



5 YEAR TIRE WARRANTY*

All Camso products are guaranteed to be free from defects due to materials and workmanship.

If a product is deemed defective upon our examination and analysis inside a period of five (5) years from the manufacture of the product, Camso will provide an allowance against the current purchase price. The allowance will be determined by Camso, to be applied towards the purchase of a new product, based on the remaining unused portion of the tread or warrantable lifetime on the defective product.

The cost of transportation, service, and sales tax, already paid will be borne by the owner of the Camso product making the claim. Warranty will not apply if the Camso product has been installed incorrectly, altered, repaired or misused in any matter whatsoever, which, in our opinion, has affected the performance of the tire.

Camso can not be held responsible for damages or claims caused by the tire whether such damages are direct or indirect, special, consequential or otherwise. Any liability is strictly limited to repair or reduction of an applicable purchase, according to the mentioned provision in our General Claim Policy and Adjustments.

This warranty is for the exclusive benefit of the owner and is transferrable to a subsequent owner but is not otherwise assignable.

*This text is an extract of our General Claim Policy and Adjustments, which is the only valid and applicable Policy.

WARRANTY TERMS CONSTRUCTION TRACK**

Track Series	Months of Service***	Hours Limit***
Machine Type		
Camso SD series		
CTL	18	1500
MEX	30	2500
Camso HXD series		
CTL	24	2000
MEX	42	3500
PAD's	20	2500
MTL	14	1200
OTT	12	No Limit
Steel OTT	24	No Limit
CAR	12	1000
RHV	12	1000
PAV	18	1500

** This is an extract of our warranty certificate.

*** Whichever comes first. If unknown months of service, manufacturing date will be used.

For the complete warranty details please visit connect.camso.co



CAMSO DIGITAL TOOLS

CAMSO WEBSITE

Developed for those who work and play on a surface that isn't a road, Camso.co provides information and tools wherever and whenever users need them, no matter what device they're using: a phone, a tablet or a computer.

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- Product selectors for OTR tires, tracks and track systems for the Construction, Material Handling, Agriculture, and Powersports industries
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- Service and support information including warranty documents, data books and fitment guides
- Contact finder



CAMSO CONNECT

connect.camso.co or on the App Store

Camso connect, previously known as the Si (Sales Intelligence), is a tool that facilitates the explanation of the features and benefits of our Material Handling, Construction and Agricultural products.

- Accessible off-line with the iOS app version
- Complete product information, including features and benefits and product sheets
- 360 views of products and action videos
- Product support information



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