

With its 26/32" tread depth on the standard sizes and the 10,200lbs. load carrying capacity on size 315/80R22.5, the ST538 is an outstanding performing On- and Off-Highway Mixed Service All-Position Tire.

- ➤ Deeper tread depth increases mileage and time in service.
- ➤ Uniform tread depth and smooth block edges help prevent irregular wear.
- ➤ Thick curbing ribs help shield the casing from sidewall damage.
- > Stone ejectors protect the casing from damage in the base of the groove.
- > Application specific tread compounds resist tread chipping in high-scuff on and off-road applications.













Product Code	Tire Size	Service Desc.	Load Range/ Ply	Pref Rim Width (inch)	Min Rim Width (inch)	Single Max Load (lbs)	Dual Max Load (lbs)	I.P. (psi)	Overall Diameter (inch)		Min Dual Spacing (inch)	Tread Depth (x/32")	Static Loaded Radius (inch)	Per	Max Speed (mph)
SUMI- 5534000	11R22.5	148/ 145K	H/16	8.25	7.50	6,940	6,395	123	42.0	11.3	12.5	26	19.5	494	68
SUMI- 5534001	11R24.5	149/ 146K	H/16	8.25	7.50	7,160	6,610	120	44.0	11.4	12.5	26	20.5	472	68
SUMI- 5534002	315/ 80R22.5	161/ 157K	L/20	9.00	9.00	10,200	9,090	130	42.7	12.2	13.8	24	19.8	486	68

ST530 🐡

The ST530 is the Premium Wide Base Mixed Service All-Position Line that promotes regular wear and extended tread life.

- > Wide tread and high tread-to-void ratio helps extend tread life.
- ➤ Larger hexagonal blocks provide uniform stiffness and reduces irregular wear.
- > Larger block corner angle resists irregular wear.
- > Stone defense features protect the casing from damage.
- > Thick curbing ribs help shield the casing from sidewall damage.











Product Code	Tire Size	Service Desc.	Load Range/ Ply	Pref Rim Width (inch)	Min Rim Width (inch)	Single Max Load (lbs)	Dual Max Load (lbs)	I.P. (psi)	Overall Diameter (inch)		Min Dual Spacing (inch)		Static Loaded Radius (inch)	Revs Per Mile	Max Speed (mph)
SUMI- 5534003	385/ 65R22.5	160K	L/20	11.75	11.75	9,920	N/A	130	42.4	15.3	N/A	22	19.6	492.7	68
SUMI- 5534004	425/ 65R22.5	165K	L/20	12.25	12.25	11,400	N/A	120	44.6	16.5	N/A	24	20.4	469.1	68
SUMI- 5534005	445/ 65R22.5	169K	M/22	TBD	TBD	12,800	N/A	130	45.7	17.3	N/A	24	20.9	457.8	68

Warranty Information

Medium Radial Truck & Trailer Tire

Limited Warranty







Two (2) recap casing warranty with a casing retread allowance

Case Credit

Tire Size	Original Tread	1st & 2nd Retread
8.25R15, 10.00R15	\$60	\$40
ALL 17.5 Sizes	\$60	\$40
8R19.5	\$60	\$40
8.25R20	\$60	\$40
225, 245, 265/70R19.5	\$80	\$60
9.00R20	\$80	\$60
9R22.5/10R22.5	\$80	\$60
255/70R22.5	\$80	\$60
245/75R22.5	\$80	\$60
275/70R22.5	\$100	\$80
10.00R20/11.00R20	\$100	\$80
11R22.5/11R24.5	\$120	\$100
295/75R22.5/285/75R24.5	\$120	\$100
13/80R20/14/80R20	\$120	\$100
12.00R20	\$120	\$100
12R22.5	\$120	\$100
315/80R22.5	\$120	\$100
385, 425, 445/65R22.5	\$120	\$100

Scan for the complete Sumitomo line-up







About Sumitomo

Sumitomo Tires is the premium export brand of Sumitomo Rubber Industries. Ltd. (SRI) and is one of the most successful and influential tire manufacturers in the world.

Within the tire industry. Sumitomo enjoys a well-earned reputation for innovative design, precision engineering, and superior quality. We are a global brand that competes on the basis of product value and real world performance.

The principles of our founder, Masatomo Sumitomo insisted upon reliability and trust over 400 years ago and the Sumitomo business spirit continues that proud tradition.

At Sumitomo Tires, we create unmatched value for our consumer by standing firmly upon traditions of the past and focusing on the possibilities of the future.

Why Sumitomo

- · High quality tires from the 6th largest tire manufacturer in the world
 - 13 global production facilities
- · Kobe, Japan Global Technical Center
- · Wide market coverage
 - · 68 SKUs covering all major vocational segments
- Tier One Quality at a Value Price Point
- · Outstanding Performance and Retreadability
 - · Strong Warranty 6 Years/2 Retreads

Did You Know?

Did you know that Sumitomo's extensive product offering includes many hard-to-find sizes?

The Sumitomo ST718, available in 8R19.5, is an excellent all-position truck tire suitable for medium duty commercial applications including dump trucks, interstate buses and urban and metro fleet operations.

ST718

Features & Benefits

- · Sumitomo all-steel casing construction resists punctures, increases vehicle stability and contributes to more retread cycles.
- · Application specific tread compound resists the effects of scuffing
- from sharp turns and promotes long mileage.
- · Curbing ribs help shield the casing from sidewall damage.

Product Code Tire Size Serivce Desc. Load Range/Ply	ı	5530045	8R19.5	124/122L	F/12
		Product Code	Tire Size	Serivce Desc	Load Ranne/ Ply

Features & Benefits

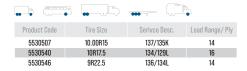
The Sumitomo ST717 and are all-position tires built tough with four-steel-belt casing construction that resists punctures contributes to overall retreadability. Designed for a variety of applications, some of the specialty sizes are available as seen below.



ST727

Features & Benefits

The Sumitomo ST727 are all-position tires built tough with four-steel-belt casing construction that resists punctures contributes to overall retreadability. Designed for a variety of applications, some of the specialty sizes are available as seen below.





ST918

Features & Benefits

- · Radial shoulder ribs act like traction bars and stabilize the tread for long life in commercial service.
- · Center island tread elements for traction during wet or dry maneuvers. Reinforcing "bridges" of rubber tie the tread package together for vehicle stability and resistance to irregular wear.
- Multi-phase shift tread pattern minimizes tire noise.
- · Curbing ribs help shield the casing from sidewall damage. · Sumitomo allsteel casing construction resists punctures, increases vehicle stability and contributes to more retread cycles.

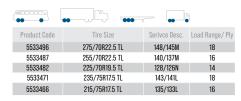


COMPETITION: HANKOOK Z35A & DHO77

ST719

Features & Benefits

- · Wide tread face for increased vehicle stability.
- · Anti-Scrub tread compounds.
- · Advanced casing design for improved retreadability.
- · Stone ejectors in the base of the tread groove to promote casing integrity.



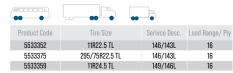




ST719SE

Features & Benefits

- Deep 21/32" tread depth for maximum mileage in the steer position.
- · Stone ejectors in the base of the tread groove promote casing integrity.
- · Wide solid shoulders evenly dispense contact pressure for long, even wear with high-wear-performance tread compound to boost resistance to tread scrubbing.
- · Wavy tread groove design to resist tread groove strain while slightly stiffening shoulder rigidity for improved handling.
- · Built with SmartWay® Verified technology.





ST909

Features & Benefits

- · Deep shoulder blocks for increased traction.
- · Significantly wider tread face offers more consistent retreadability
- · Stone ejectors protect the casing from damage in the base of the tread groove.
- · Advanced Y-shape groove design improves stone ejection, traction, and contributes to long tire life.

Product Code	Tire Size	Serivce Desc.	Load Range/ Ply
5533052	11R22.5 TL	146/143L	16
5533082	225/70R19.5 TL	128/126N	14
5533059	11R24.5 TL	149/146L	16
5533087	255/70R22.5 TL	140/137M	16
5533055	12R22.5 TL	152/149L	16









ST938

Features & Benefits



- · Closed-shoulder tread design provides long, even wear while providing excellent traction.
- · Heavy-duty casing provides stability and promotes retreading.
- · Stone drilling buttons protect casing for long life.
- · Increased base rubber dissipates heat while running at high speeds in long-haul operations.



