

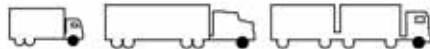
Long Haul Steer

The Sumitomo Value Series bridges the gap between name brand quality and upfront cost. These proven designs are engineered to deliver reliable service when new, and are guaranteed to accept multiple retreads.

SUMITOMO TIRE ST748A

Designed for long haul operations at highway speeds.

- ST748a has a clean and efficient design, suitable for long haul service.
- Shoulder grooves and a simple five-rib pattern control irregular wear.
- Sumitomo four steel belt casing construction resists punctures, increases vehicle stability, and contributes to more retread cycles.
- ST748a is particularly forgiving to mechanical wear on higher mileage tractors. It has earned a reputation for reliability, durability, and predictable performance.



Product Code	Tire Size	Load Range Ply	Pref Rim Width (inch)	Min Rim Width (inch)	Single Max I.P. (psi)	Single Max Load (lbs)	Dual Max I.P. (psi)	Dual Max Load (lbs)	Overall Diameter (inch)	Section Width (inch)	Min Dual Spacing (inch)	Skid Depth (x/32")	Static Loaded Radius (inch)	Revs Per Mile	Max Speed (mph/kmh)
5530151	11R22.5	14/G	8.25	7.50	105	6,175	120	5,840	41.3	11.0	12.5	18	19.4	504	75/121
5330158	11R24.5	14/G	8.25	7.50	105	6,610	105	6,005	43.4	11.0	12.5	18	20.4	476	75/121
5530175	295/75R22.5	14/G	9.00	8.25	110	6,175	110	5,675	40.0	10.9	13.2	18	18.7	521	75/121
5530378	285/75R24.5	14/G	8.25	-	110	6,175	110	5,675	41.4	10.5	12.5	18	19.4	504	75/121

SUMITOMO TIRE ST908

Open Shoulder Drive

This open-shoulder drive tire has an excellent reputation among fleets.

- ST908 is a very dependable open-shoulder drive tire, suitable for a wide variety of applications.
- A continuous center rib delivers long life and highway stability, while shoulder lugs bite for good traction on soft surfaces.
- 26/32nd" tread depth for long life and year round service.
- Sumitomo four steel belt casing construction resists punctures, increases vehicle stability, and contributes to more retread cycles.



* includes tube and flap

Product Code	Tire Size	Load Range Ply	Pref Rim Width (inch)	Min Rim Width (inch)	Single Max I.P. (psi)	Single Max Load (lbs)	Dual Max I.P. (psi)	Dual Max Load (lbs)	Overall Diameter (inch)	Section Width (inch)	Min Dual Spacing (inch)	Skid Depth (x/32")	Static Loaded Radius (inch)	Revs Per Mile	Max Speed (mph/kmh)
5531217	10.00R20*	16/H	7.50	8.00	120	6,610	120	6,005	41.8	10.9	12.5	26	19.5	498	65/105
5531251	11R22.5	14/G	8.25	7.50	105	6,175	105	5,840	41.9	10.7	12.5	26	19.6	495	75/121
5531252	11R22.5	16/H	8.25	7.50	120	6,610	120	6,005	41.9	10.9	12.6	26	19.6	495	75/121
5531258	11R24.5	14/G	8.25	7.50	105	6,610	105	6,005	43.9	10.9	12.5	26	20.7	470	75/121
5531259	11R24.5	16/H	8.25	7.50	120	7,160	120	6,610	43.9	10.9	12.6	26	20.7	470	75/121
5531255	12R22.5	16/H	9.00	8.25	120	7,390	120	6,780	43.1	11.8	13.5	27	20.0	486	75/121
5531287	255/70R22.5	16/H	7.50	6.75	120	5,510	120	5,070	36.9	9.9	11.3	25	17.2	578	65/105
5531275	295/75R22.5	14/G	9.00	8.25	110	6,175	110	5,675	40.7	10.7	13.2	26	19.0	512	75/121
5531278	285/75R24.5	14/G	8.25	-	110	6,175	110	5,675	42.0	10.6	12.5	26	19.7	494	75/121