

Heavy Series

SUMITOMO TIRE ST528

Premium All Position

With its class-leading 26/32nd" tread depth, ST528 is a true all position tire for demanding mixed service applications.

- Deeper tread depth increases time in service and provides more traction at all wheel positions.
- Application specific tread compounds resist tread chipping in high-scurf on and off road applications.
- Rust inhibitor compounds coat all interior steel belts and body ply components.
- Thick curbing ribs help shield the casing from sidewall damage.
- Stone ejectors protect the casing from damage in the base of the groove.
- Extra thick layer of undertread rubber protects the belt package.
- Sumitomo four steel belt casing construction resists punctures, increases vehicle stability, and contributes to more retread cycles.



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)
5532052	11R22.5	16/H	8.25	7.50	120	6,610	120	6,005	42.0	11.1	12.6	26	19.6	494	65/105
5532063	315/80R22.5	20/L	9.00	9.75	130	10,200	130	8,270	42.7	11.2	13.8	24	19.7	491	55/88
5532059	11R24.5	16/H	8.25	7.50	120	7,160	120	6,610	44.1	11.1	12.6	26	20.5	471	65/105

SUMITOMO TIRE ST518 / ST508

All Position

Durable all position tires for mixed service use.

- Sumitomo four steel belt casing construction resists punctures, increases vehicle stability, and contributes to more retread cycles.
- Application specific tread compound resists cutting and chipping.

ST518 ST508



* includes tube and flap

ST518

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)
5531116	10.00R20*	16/H	7.50	8.00	120	6,610	110	5,800	41.5	11.0	12.5	20	19.5	502	65/105
5531120	11.00R20*	16/H	8.00	8.50	120	7,200	120	6,320	42.8	11.7	13.2	21	19.9	488	65/105
5531152	11R22.5	16/H	8.25	7.50	120	6,610	120	6,005	41.5	11.0	12.5	20	19.5	502	65/105
5531159	11R24.5	16/H	8.25	7.50	120	7,160	120	6,610	43.5	11.0	12.6	20	20.4	484	65/105
5531155	12R22.5	16/H	9.00	8.25	120	7,390	120	6,780	42.8	12.0	13.5	21	20.0	488	65/105

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5531032	11.00R22*	16/H	8.00	8.50	120	7,830	120	7,160	44.7	11.7	13.0	20	21.1	462	65/105
5531023	12.00R20*	18/J	8.50	9.00	120	8,270	120	7,610	44.1	12.1	14.2	21	20.5	474	65/105
5531035	11.00R24	16/H	8.00	-	120	8,270	120	7,610	46.9	11.5	-	20	21.8	276	65/105