WHICH SERIES IS RIGHT FOR YOU?





COMMERCIAL SERIES PRO WORK SEVERE



COOPER BRAND LINE OF COMMERCIAL TIRES

At Cooper Tires, we understand the importance of tires and the crucial role they play for your business and for your safety. As an American company since 1914, our focus is on making quality tires that perform. Our line of commercial truck tires has been designed and engineered to deliver the quality and value you expect from Cooper® by focusing on total cost of ownership.





INDEX

	PAGE
Cooper Tire Commercial Tires Intro	1
Verifications and Classifications	3
Features	4
PRO SERIES	
LONG HAUL APPLICATION	PAGE
Pro Series LHS	5
Pro Series LHD	5
Pro Series LHT	5
WORK SERIES	
REGIONAL HAUL APPLICATION	
	PAGE
Work Series RHA	7
Work Series ASA	7
Work Series AWD	7
Work Series RHD	9
Work Series ASD	9
Work Series RHT	9
OFVEDE OFDIEO	
SEVERE SERIES	
MIXED SERVICE APPLICATION	PAGE
Severe Series MSA	
Severe Series WBA	11
Severe Series MSD	11
ADDITIONAL INFORMATION	PAGE
Cooper Tire Fleet Solutions	
Premium Warranty	
Competitive Comparison	
	14

VERFICATIONS AND CLASSIFICATIONS



At Cooper Tire we know it's all about total cost of ownership for your tire program. Value also means high utilization of your assets, including a very effective tire program. The PRO and WORK Series are competitively priced and provide a superior balance of fuel efficiency and tread wear, all built around a durable casing designed for retreadability. If your goal is low cost of ownership, the PRO and WORK Series tires from Cooper® are your answers.



Fuel saving technologies are continuously evolving, and at Cooper Tire we understand its importance to you and your fleet. Through a combination of innovative compounding, tire construction and tread design, our Energy Conservation Optimization (ECO) tires offer ultra-low rolling resistance which provides increased fuel economy. ECO tires exceed the SmartWay standard requirements and deliver superior performance and savings.



In today's e-commerce world, we recognize that uptime is of paramount importance. The demands on your fleets' tires are ever increasing, which is why we have developed our durable Final Mile lineup of tires. No matter the freight, our Final Mile lineup is engineered to withstand the rigors associated with urban delivery while also delivering the all season traction and handling your fleet requires.



U.S. EPA'S SmartWay Transport partnership is a market-driven partnership aimed at helping businesses move goods in the cleanest most efficient way possible. Since 2004, SmartWay partners have eliminated 51.6 million metric tons of CO2, resulting in savings of 120.7 million barrels of oil and \$16.8 billion in fuel costs. Cooper® Tires offers a full range of SmartWay verified tires. These tires meet the program's stringent low-rolling resistance criteria – helping to reduce fuel consumption, ultimately cutting utility costs and benefiting the environment.

Learn more about SmartWay by visiting www.epa.gov/smartway.

FEATURES





Frequent starts, tight turns, stops and potential curb impacts make tire needs unique and challenging. Scrub Guard technology is our answer and features proprietary compounds and proven tread designs to minimize the impact of these severe conditions.





If you drive in off-road conditions or have frequent tight turns with curbs abundant on your routes, Chip Guard technology is the protection you are looking for. Chip Guard features proprietary compounds and purposeful tread patterns to minimize the impact of these severe conditions.



PRO SERIES LONG HAUL APPLICATION

The Cooper® PRO Series™ is an on-highway, long-haul line-up featuring proprietary technology and is SmartWay verified. The Cooper PRO Series delivers savings to your fleet through competitive acquisition cost, innovative rubber compounds which balance rolling

resistance and long mileage, and a highly engineered casing designed for multiple retreads. Combined with the low cost of ownership and a superior warranty, the PRO Series[™] is designed to meet your bottom line expectations. Run with the PROs, with the Cooper® PRO Series™.

PRO SERIES LHS™







The Cooper® PRO Series™ LHS is a fuel efficient, 18/32nds long-haul steer tire that combines an innovative compound with premium dimensions, a wide footprint, and a decoupling groove to help deliver long, even wear and savings to your tire program's bottom line. This Low Cost of Ownership™ tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.



PRO SERIES LHD™





The Cooper® PRO Series™ LHD is a fuel efficient, long-haul drive tire with premium dimensions and a deep 30/32nds tread depth that delivers the long tread life you expect from your closed shoulder drive tires. This Low Cost of Ownership™ tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.



PRO SERIES LHT™







The Cooper® PRO Series™ LHT is Cooper's premium fuel efficient trailer tire, designed for long haul applications. At 12/32nds deep, the SmartWay verified LHT utilizes an advanced compound as well as a highly engineered casing to provide the fuel efficiency and durabilty that your fleet requires. This Low Cost of Ownership™ tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.





RUN WITH THE PROS



PRO SERIES LHS™

SMARTWAY

1 110 0 1111					OWART													
Material #			tange / Ply Rat tion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000035310	295/75R22.5	G/14	144/141L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	40.20	11.3	18.78	13.2	516	18.0	26	9.3	113	029142930303
				120 km/h		760	2,800	2,575	1,021	287	477	335	320	14.3	660	235	51.7	
90000035311	295/75R22.5	H/16	149/146L	75 mph	(9.00) 8.25-9.00	125	7,160	6,610	40.20	11.3	18.78	13.2	516	18.0	26	9.3	115	029142930310
				120 km/h		850	3,250	3,000	1,021	287	477	335	320	14.3	660	235	52.5	
90000035278	11R22.5	G/14	144/142L	75 mph	(8.25) 7.50-8.25	105	6,175	5,840	41.69	11.1	19.41	12.5	497	18.0	26	9.3	117	029142929888
				120 km/h		720	2,800	2,650	1,059	281	493	318	309	14.3	660	235	53.2	
90000035279	11R22.5	H/16	146/143L	75 mph	(8.25) 7.50-8.25	120	6,610	6,005	41.73	11.1	19.41	12.5	497	18.0	26	9.3	118	029142929895
				120 km/h		830	3,000	2,725	1,060	283	493	318	309	14.3	660	235	54.0	
90000035314	285/75R24.5	H/16	147/144L	75 mph	(8.25) 7.50-9.00	120	6,780	6,175	41.38	10.9	19.41	12.5	501	18.0	26	9.3	119	029142930341
				120 km/h		830	3,075	2,800	1,051	278	493	318	311	14.3	660	235	54.4	
90000035312	11R24.5	G/14	146/143L	75 mph	(8.25) 7.50-8.25	105	6,610	6,005	43.70	11.1	20.39	12.5	474	18.0	26	9.3	125	029142930327
				120 km/h		720	3,000	2,725	1,110	281	518	318	295	14.3	660	235	57.2	
90000035313	11R24.5	H/16	149/146L	75 mph	(8.25) 7.50-8.25	120	7,160	6,610	43.74	11.0	20.43	12.5	474	18.0	26	9.3	127	029142930334
				120 km/h		830	3,250	3,000	1,111	280	519	318	295	14.3	660	235	58.1	



PRO SERIES LHD™

M+S SMARTWAY

Material #			ange / Ply Rati ion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000033215	295/75R22.5	G/14	144/141L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	40.94	11.4	19.09	13.2	506	30.0	28	9.6	129	029142911265
				120 km/h		760	2,800	2,575	1,040	289	485	335	315	23.6	711	244	58.8	
90000033210	11R22.5	G/14	144/142L	75 mph	(8.25) 7.50-8.25	105	6,175	5,840	42.13	11.5	19.61	12.5	492	30.0	26	9.7	133	029142911210
				120 km/h		720	2,800	2,650	1,070	292	498	318	306	23.6	660	247	60.8	
90000033211	11R22.5	H/16	146/143L	75 mph	(8.25) 7.50-8.25	120	6,610	6,005	42.17	11.5	19.61	12.5	492	30.0	26	9.7	135	029142911227
				120 km/h		830	3,000	2,725	1,071	293	498	318	306	23.6	660	247	61.6	
90000033214	285/75R24.5	G/14	144/141L	75 mph	(8.25) 7.50-9.00	110	6,175	5,675	42.20	10.7	19.76	12.5	491	30.0	28	9.5	135	029142911258
				120 km/h		760	2,800	2,575	1,072	273	502	318	305	23.6	711	241	61.4	
90000033213	11R24.5	G/14	146/143L	75 mph	(8.25) 7.50-8.25	105	6,610	6,005	44.13	11.3	20.59	12.5	470	30.0	26	9.7	143	029142911241
				120 km/h		720	3,000	2,725	1,121	287	523	318	292	23.6	660	247	65.1	
90000033212	11R24.5	H/16	149/146L	75 mph	(8.25) 7.50-8.25	120	7,160	6,610	44.13	11.4	20.59	12.5	470	30.0	26	9.7	145	029142911234
				120 km/h		830	3,250	3,000	1,121	289	523	318	292	23.6	660	247	66.0	



PRO SERIES LHT™

SMARTWAY

I IVO OFIVIE	ULIII				SWARTWAT													
Material #			Range / Ply Rat tion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000035155	295/75R22.5	G/14	144/141L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	40.20	11.3	18.54	13.2	516	12.0	26	8.7	101	029142928485
				120 km/h		760	2,800	2,575	1,021	287	471	335	320	9.5	660	222	46.1	i
90000035156	11R22.5	G/14	144/142L	75 mph	(8.25) 7.50-8.25	105	6,175	5,840	41.42	11.1	19.29	12.5	501	12.0	24	8.5	108	029142928492
				120 km/h		720	2,800	2,650	1,052	283	490	318	311	9.5	610	216	49.2	
90000035158	285/75R24.5	G/14	144/141L	75 mph	(8.25) 7.50-9.00	110	6,175	5,675	41.02	10.9	19.29	12.5	505	12.0	26	8.7	110	029142929314
				120 km/h		760	2,800	2,575	1,042	276	490	318	314	9.5	660	222	50.0	•
90000035157	11R24.5	G/14	146/143L	75 mph	(8.25) 7.50-8.25	105	6,610	6,005	43.39	11.1	20.28	12.5	478	12.0	24	8.5	116	029142929307
				120 km/h		720	3.000	2.725	1.102	281	515	318	297	9.5	610	216	52.9	

WORK SERIES REGIONAL HAUL APPLICATION

The Cooper® WORK Series™ is an on/off-highway, regional-haul lineup featuring proprietary technology and SmartWay verified tires in steer and drive positions. The WORK Series™ delivers the right mix of efficiency and durability for demanding regional-haul applications. Your fleet has many starts, turns and stops. This application is where the WORK Series[™] shines. With a no-nonsense 50% treadwear full replacement value warranty, the WORK Series™ is all business, providing a low cost of ownership for your bottom line. Get to work, with the WORK Series[™] from Cooper[®].

WORK SERIES RHA™







The Cooper® WORK Series™ RHA gives your regional fleet a premium 22.5/32nds deep, four rib tread design all position tire that provides you the wide footprint needed to maximize traction. The tapered grooves and stone ejectors are designed to resist stone drilling - a casing's worst enemy. The sidewall features curb guard protection for those tight turns in town. This Low Cost of Ownership[™] tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.



WORK SERIES ASA™











The Cooper® WORK Series™ ASA provides your fleet with a 17/32nds all position tire engineered for regional and pick up and delivery applications. Optimized for final mile delivery, the scrub resistant compound, all steel construction, curb bar, and stone ejectors combine to resist the hazards associated with urban applications. This Low Cost of Ownership[™] tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.



WORK SERIES AWD™





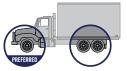


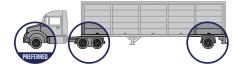
The Cooper® WORK Series™ AWD provides your fleet with an open shoulder, 26/32nds, highly siped drive tire that is optimized for superior performance in all weather conditions. A wide footprint and deep tread provide the long, even wear that you expect from a premium drive tire, while full depth sipes, shoulder notches, and our Snow Groove Technology™ provide enhanced traction in a multitude of applications and weather conditions. This Low Cost of Ownership[™] tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.



PRO WORK SEVERE

GET TO WORK



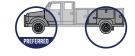


WORK SERIES RHA™

SMARTWAY

					SIMAKTWAT													
Material #			ange / Ply Rat ion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000036128	255/70R22.5	H/16	140/137L	75 mph	(7.50) 6.75-8.25	120	5,510	5,070	36.85	10.157	17.17	11.3	563	18.0	28	8.2	91	029142935476
				120 km/h		830	2,500	2,300	936	258	436	287	350	14.3	711	209	41.1	
90000033195	295/75R22.5	G/14	144/141L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	40.39	11.1	18.86	13.2	513	22.5	30	8.8	112	029142910824
				120 km/h		760	2,800	2,575	1,026	283	479	335	319	18.0	762	225	51.2	
90000033199	295/75R22.5	H/16	149/146L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	40.20	11.3	18.86	13.2	516	22.5	30	8.8	114	029142910862
				120 km/h		760	2,800	2,575	1,021	287	479	335	320	18.0	762	225	52.0	
90000033194	11R22.5	G/14	144/142L	75 mph	(8.25) 7.50-8.25	110	6,175	5,675	40.20	11.3	19.41	13.2	516	22.5	26	8.8	117	029142910817
				120 km/h		760	2,800	2,575	1,021	287	493	335	320	18.0	660	225	53.6	
90000033193	11R22.5	H/16	146/143L	75 mph	(8.25) 7.50-8.25	120	6,610	6,005	41.69	11.3	19.41	12.5	497	22.5	26	8.8	121	029142910800
				120 km/h		830	3,000	2,725	1,059	286	493	318	309	18.0	660	225	55.4	
90000033198	285/75R24.5	G/14	144/141L	75 mph	(8.25) 7.50-9.00	110	6,175	5,675	41.69	10.8	19.57	12.5	497	22.5	30	8.8	118	029142910855
				120 km/h		760	2,800	2,575	1,059	274	497	318	309	18.0	762	225	53.6	
90000033197	11R24.5	G/14	146/143L	75 mph	(8.25) 7.50-8.25	105	6,610	6,005	43.58	11.1	20.35	12.5	476	22.5	26	8.8	128	029142910848
				120 km/h		720	3,000	2,725	1,107	281	517	318	296	18.0	660	225	58.4	
90000033196	11R24.5	H/16	149/146L	75 mph	(8.25) 7.50-8.25	120	7,160	6,610	43.58	11.1	20.35	12.5	476	22.5	26	8.8	128	029142910831
				120 km/h		830	3,250	3,000	1,107	281	517	318	296	18.0	660	225	58.4	



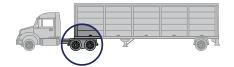


WORK SERIES ASA™

New product availability - June 2020.

Material #			ange / Ply Rati ion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	inch	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000038409	225/70R19.5	G/14	128/126N	87 mph	(6.75) 6.00-6.75	110	3,970	3,750	32.17	9.0	14.96	10.0	645	17.0	28	7.6	66	029142951469
				140 km/h		760	1,800	1,700	817	229	380	254	401	13.4	711	193	30.1	
90000038480	245/70R19.5	H/16	136/134M	81 mph	(7.50) 6.75-7.50	120	4,940	4,675	33.19	9.9	15.35	11.0	625	17.0	26	8.4	73	029142951476
				130 km/h		825	2,240	2,120	843	251	390	279	388	13.4	660	213	32.9	





WORK SERIES AWD™

M+S 3-PEAK MOUNTAIN SNOWFLAKE

Now	product	availability	Luno	2020
new i	oroauct	avaiiapiiitv	' - June	ZUZU.

Material #			ange / Ply Rat ion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000038002	295/75R22.5	G/14	144/141L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	40.75	11.3	18.98	13.2	509	26.0	28	9.8	121	029142949725
				120 km/h		760	2,800	2,575	1,035	287	482.00	335	316	20.8	711	248.0	55	
90000036546	11R22.5	H/16	146/143L	75 mph	(8.25) 7.50-8.25	120	6,610	6,005	41.93	11.2	19.49	12.5	494	26.0	28	9.8	128	029142939016
				120 km/h		830	3,000	2,725	1,065	285	495	318	307	20.8	711	248	57.9	
90000036547	11R24.5	H/16	149/146L	75 mph	(8.25) 7.50-8.25	120	7,160	6,610	43.94	11.2	20.51	12.5	472	26.0	28	9.8	138	029142939023
				120 km/h		830	3,250	3,000	1,116	285	521	318	293	20.8	711	248	62.4	

WORK SERIES REGIONAL HAUL APPLICATION

The Cooper® WORK Series™ is an on/off-highway, regional-haul line-up featuring proprietary technology and SmartWay verified tires in steer and drive positions. The WORK Series™ delivers the right mix of efficiency and durability for demanding regional-haul applications. Your fleet has many starts, turns and stops. This application is where

the WORK Series[™] shines. With a no-nonsense 50% treadwear full replacement value warranty, the WORK Series[™] is all business, providing a low cost of ownership for your bottom line. Get to work, with the WORK Series[™] from Cooper[®].

WORK SERIES RHD™







The Cooper® WORK Series™ RHD provides your regional fleet a premium 26/32nds deep open shoulder drive tread design to give you the footprint needed to maximize traction. The aggressive tread pattern balances fuel efficiency and mileage while also keeping cut and chip resistance in mind. The sidewall features curb guard protection for those tight turns in town. This Low Cost of Ownership™ tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.



WORK SERIES ASD™











The Cooper® WORK Series™ ASD is an 18/32nds open shoulder drive tire designed for regional and pick up and delivery applications. All steel construction and scrub resistant compounding provide the durability your fleet requires for a multitude of applications including final mile delivery. With Three Peak Mountain Snowflake certification the Cooper ASD provides the traction required for all weather conditions. This Low Cost of Ownership™ tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.



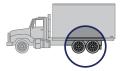
WORK SERIES RHT™

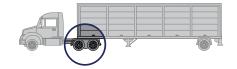
The Cooper® WORK Series™ RHT provides your fleet a premium high scrub and cut and chip resistant trailer tire. With tread depths ranging from 16/32nds to 18/32nds, the WORK Series™ RHT utilizes tread design and compounding to create one tough tire. This tire is built to take on severe turning on both tandem and spread axle trailers. This Low Cost of Ownership™ tire is all about savings including a casing designed and warranted for multiple retreads and a full replacement value warranty for the first 50% of treadwear.





GET TO WORK

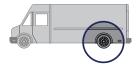


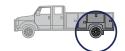


WORK SERIES RHD™

M+S *SMARTWAY

Material #			ange / Ply Rati on & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
* 90000033424	295/75R22.5	G/14	144/141L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	40.75	11.1	19.02	13.2	509	26.0	28	9.0	116	029142911296
				120 km/h		760	2,800	2,575	1,035	281	483	335	316	20.7	711	228	52.8	
* 90000033423	11R22.5	G/14	144/142L	75 mph	(8.25) 7.50-8.25	105	6,175	5,840	41.93	11.2	19.49	12.5	494	26.0	26	8.5	118	029142911289
				120 km/h		720	2,800	2,650	1,065	284	495	318	307	20.7	660	218	54.0	
90000033425	11R22.5	H/16	146/143L	75 mph	(8.25) 7.50-8.25	120	6,610	6,005	41.97	11.3	19.53	12.5	494	26.0	26	8.5	120	029142912002
				120 km/h		830	3,000	2,725	1,066	288	496	318	307	20.7	660	218	54.9	
* 90000033428	285/75R24.5	G/14	144/141L	75 mph	(8.25) 7.50-9.00	110	6,175	5,675	41.97	10.8	19.69	12.5	494	26.0	28	9.0	121	029142912033
				120 km/h		760	2,800	2,575	1,066	274	500	318	307	20.7	711	228	55.3	
* 90000033426	11R24.5	G/14	146/143L	75 mph	(8.25) 7.50-8.25	105	6,610	6,005	43.90	11.0	20.51	12.5	472	26.0	26	8.5	128	029142912019
				120 km/h		720	3,000	2,725	1,115	280	521	318	293	20.7	660	218	58.3	
90000033427	11R24.5	H/16	149/146L	75 mph	(8.25) 7.50-8.25	120	7,160	6,610	43.94	11.1	20.51	12.5	472	26.0	26	8.5	130	029142912026
				120 km/h		830	3,250	3,000	1,116	281	521	318	293	20.7	660	218	59.3	





WORK SERIES ASD™

M+S 3-PEAK MOUNTAIN SNOWFLAKE

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New product availability - June 2020.

Material #			ange / Ply Rati ion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load Ib./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	inch	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000038445	225/70R19.5	G/14	128/126N	87 mph	(6.75) 6.00-6.75	110	3,970	3,750	32.24	9.1	15.00	10	644	18.0	18	7.2	64	029142950981
				140 km/h		760	1,800	1,700	819	230	381	254	400	14.3	457	184	29.1	
90000038446	245/70R19.5	H/16	136/134M	81 mph	(7.50) 6.75-7.50	120	4,940	4,675	33.31	9.8	15.43	10.98	622	19.0	22	8.0	72	029142950998
				130 km/h		825	2,240	2,120	846	250	392	279	387	15.2	559	203	32.6	



WORK SERIES RHT™

+ New sizes availability - Q4 2020.

Material #			ange / Ply Rat ion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load Ib./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
+ 90000038702	215/75R17.5	H/16	135/133L	75 mph	(6.00) 6.00-6.75	125	4805	4540	30.51	8.5	14.331	9.4	680	16.0	18	7.126	60	029142952473
				120 km/h		850	2180	2060	775	217	364	239	422	12.6	457	181	27.1	
+ 90000038703	245/70R17.5	J/18	143/141K	68 mph 110 km/h		125 875	6005 2725	5675 2575	31.38 797	9.6 243	14.488 368	11.0 279	661 411	16.0 12.6	22 559	8.5039 216	69 31.4	029142952480
90000033109	255/70R22.5	H/16	140/137L	75 mph	(7.50) 6.75-8.25	120	5,510	5,070	36.69	10.3	17.09	11.3	565	16.0	28	8.2	89	029142910596
				120 km/h	, ,	830	2,500	2,300	932	262	434	287	351	12.5	711	209	40.7	
90000033170	275/70R22.5	J/18	148/145L	75 mph	(8.25) 7.50-8.25	130	6,940	6,395	38.07	11.0	17.68	12.24	545	18.0	28	9.0	105	029142910701
				120 km/h		900	3,150	2,900	967	279	449	311	338	14.5	711	229	47.8	
90000033172	295/75R22.5	G/14	144/141L	75 mph	(9.00) 8.25-9.00	110	6,175	5,675	39.92	11.1	18.66	13.2	519	16.0	28	8.5	106	029142910725
				120 km/h		760	2,800	2,575	1,014	281	474	335	323	12.7	711	216	48.2	
90000033171	11R22.5	G/14	144/142L	75 mph	(8.25) 7.50-8.25	105	6,175	5,840	41.22	11.3	19.21	12.5	503	16.0	24	8.5	110	029142910718
				120 km/h		720	2,800	2,650	1,047	287	488	318	313	12.7	610	216	50.3	
90000036162	11R24.5	G/14	146/143L	75 mph	(8.25) 7.50-8.25	105	6,610	6,005	43.31	11.1	20.24	12.5	479	16.0	24	8.5	121	029142935704
				120 km/h		720	3,000	2,725	1,100	282	514	318	297	12.7	610	216	55.4	

SEVERE SERIES MIXED SERVICE APPLICATION

The Cooper® SEVERE Series™ is a mixed service line-up designed for extreme applications. Whether you run dump trucks, cement mixers or waste haulers, the heavy duty construction and innovative tread designs and compounds deliver the performance expected in these extreme conditions. With proprietary compounds that promote

chip, cut and scrub resistance, the SEVERE Series[™] can help you tame the toughest conditions. Along with a highly engineered casing designed for multiple retreads, the SEVERE Series[™] is your confident, go to solution. For the most severe, choose the SEVERE Series[™] from Cooper[®].

SEVERE SERIES MSA





The Cooper® SEVERE Series™ MSA provides your fleet a premium 24/32nds high scrub and cut and chip resistant all purpose mixed service tire. Tread design and compounding make the Cooper® SEVERE Series™ MSA one tough tire. This tire is built to take on severe turning, impacts and off-road driving conditions. The tough, full width, four belt construction ensures this casing will provide multiple retreads.



SEVERE SERIES WBA



The Cooper® SEVERE Series™ WBA is a robust 23/32nds wide base, all position tire, engineered to keep your fleet up and running in the most severe mixed service applications. Notched circumferential grooves provide off road traction while stone ejector ledges coupled with a heavy duty casing ensure retreadability.



SEVERE SERIES MSD™



The Cooper® SEVERE Series™ MSD is a deep 32/32nds mixed service drive tire designed to handle the toughest off-road conditions, while delivering the long even wear your fleet requires on road. Triangular tie-bars in the outside shoulder help to promote traction throughout the life of the tire, while also mitigating heel-toe wear. Designed to reduce your tire program's total cost of ownership, the highly engineered, durable casing includes stone ejectors to ensure multiple retreads beyond the original tread life.









FOR THE MOST SEVERE DEMANDS

SEVERE SERIES MSA™

Material #	Tire Size, Load F Service Descrip	Range / Ply Rating tion & Max Speed		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load Ib./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	Dual Spcg. inch mm	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000033159	315/80R22.5 L/20	160/157K	68 mph	(9.00) 9.00-9.75	130	10,000	.,	42.99	12.7	19.96	13.8	482	24.0	28	11.3	168	029142911203
			110 km/h		900	4,540	4,125	1,092	323	507	351	300	19.0	711	286	76.8	





SEVERE SERIES WBA™

Material #			ange / Ply Ra on & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load lb./kg	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	inch	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. kg	UPC
90000034947	385/65R22.5	L/20	160K	68 mph	(11.75) 11.75-12.25	130	9,920		42.36	15.2	19.61		489	23.0	46	12.0	176	029142926320
				110 km/h		900	4,500		1,076	387	498		304	18.4	1168	311	80.2	
90000034948	425/65R22.5	L/20	165K	68 mph	(12.25) 12.25-14.00	120	11,400		44.53	16.6	20.51		466	23.0	46	13.0	198	029142926337
				110 km/h		830	5,150		1,131	422	521		289	18.4	1168	343	90.0	





SEVERE SERIES MSD™

M+S

Material #			ange / Ply Rat ion & Max Spe		(Measured) Approved Rim Widths	Inflation Pressure psi kPa	Single Max. Load Ib./ka	Dual Max. Load lb./kg	Overall Diameter inch mm	Section Width inch mm	Static Loaded Radius in./mm	inch	REVs miles kilo	Tread Depth 32nds mm	Buff Rad. inch mm	Buff Width inch mm	Ship Wt. Ibs. ka	UPC
90000034674	11R22.5	H/16	146/143K	68 mph	(8.25) 7.50-8.25	120	6,610	6,005	42.36	11.3	19.69	12.5	489	32.0	26	9.4	140	029142924807
				110 km/h		830	3,000	2,725	1,076	287	500	318	304	25.5	660	240	64.0	
90000034675	11R24.5	H/16	149/146K	68 mph	(8.25) 7.50-8.25	120	7,160	6,610	44.41	11.2	20.71	12.5	467	32.0	26	9.4	150	029142924814
				110 km/h		830	3.250	3.000	1.128	285	526	318	290	25.5	660	240	68.5	







COOPER TIRE & RUBBER COMPANY NATIONAL ACCOUNT FLEET SOLUTIONS PROGRAM

- Call Center: 1-844-FLEET RX
- Nationwide Emergency Road Service available*
- Centralized pricing and billing direct from Cooper Tire & Rubber Company
- Standardized tire and service pricing coast to coast *Some restrictions apply.



PREMIUM WARRANTY

WHAT IS COVERED AND FOR HOW LONG

- 1. Free Tire Replacement Cooper warrants to the original purchaser that if a Cooper Pro or Work Series tire becomes unserviceable due to an eligible adjustable condition (excludes ride complaints) during the first 50% of the original factory tread, the tire will be replaced with an equivalent new Cooper Pro or Work Series tire without charge. If a Cooper Severe Series tire becomes unserviceable due to an eligible adjustable condition (excludes ride complaints) during the first 2/32" (1.6mm) of factory original tread wear, the tire will be replaced with an equivalent new Cooper Severe Series tire without charge.
- 2. **Prorated Tire Replacement** Cooper warrants to the original purchaser that if a Cooper Pro or Work Series tire becomes unserviceable due to an eligible adjustable condition (excludes ride complaints) beyond the first 50% of the original factory tread, the tire will be replaced with an equivalent new Cooper Pro or Work Series tire on a prorated basis. If a Cooper Severe Series tire becomes unserviceable due to an eligible adjustable condition (excludes ride complaints) after the first 2/32" (1.6mm) of wear on original factory tread, the tire will be replaced with an equivalent new Cooper Severe Series tire on a prorated basis. A replacement charge (defined below) will be required in order to obtain a replacement tire.

CASING ALLOWANCE

In normal highway service and off-road service, if within **seven (7) years** of date of manufacture a Cooper all-steel radial medium truck tire becomes unserviceable and is not retreadable due to an adjustable condition in the casing, or if it does not provide two (2) retreads of service it is eligible for the applicable casing allowance specified:

	id = \$110.00 read = \$80.00	First Retread = \$80.00 Second Retread = \$50.00	First Retread = \$50.00 Second Retread = \$35.00				
11R22.5	315/80R22.5	255/70R22.5	225/70R19.5				
11R24.5	385/65R22.5	275/70R22.5	245/70R19.5				
295/75R22.5	425/65R22.5		215/75R17.5				
285/75R24.5			245/70R17.5				

Please refer to the Cooper Tire Warranty for complete details or visit www.CooperTruckTires.com.

COMPETITIVE COMPARISON



*SmartWay Verified

*RHD - Load Range H is not Smartway.

