



TOUGH TIRES FOR TOUGH TRUCKS. ARMOR MAX™ TECHNOLOGY.



GOODYEAR
Get there®

Introducing Armor MAX™ Technology.



The Goodyear 900-series tires combine the benefits of commercial truck tires with Armor MAX Technology. Goodyear tires featuring Armor MAX Technology offer heavy-duty performance. In fact, they're some of the first commercial light truck tires in the industry to meet the new regulations set forth under the TREAD Act.

All Tires Featuring Armor MAX Technology Incorporate:

- Advanced compounds and construction which enhance toughness.
- Reinforced shoulders and steel sidewalls to help deliver long casing life and retreadability.
- Compliance with new requirements specified by FMVSS 139.

Put Armor MAX Technology to work for your business.

Commercial Light Truck Tires Featuring Armor MAX Technology.

ALL-POSITION TIRE



Unisteel® G949 RSA™ Featuring Armor MAX™ Technology

Enhanced Toughness And Even Wear For Highway And Urban Applications.

- Tread pattern helps evacuate water from under the footprint for traction on wet roads.
- Penetration protectors help resist cuts and punctures for enhanced toughness and long casing life.



AVAILABLE SIZES:

LT225/75R16 LT245/75R16 LT215/85R16 LT235/85R16

Why Commercial Light Truck Tires Are A Great Choice



If you use traditional light truck tires on your work vehicles, Goodyear commercial truck tires can help reduce downtime and lower your total operating costs.

Toughness And Retreadability.

Commercial light truck tires feature steel reinforced sidewalls and steel belts for toughness in the sidewall and tread. They offer long original casing life, and the casings can usually be retreaded multiple times to help extend their use.

Wheel Position Specific Tires.

Unlike consumer tires, commercial tires are built for specific wheel positions. Commercial light truck tires have application-specific tread compounds for long original tread life and enhanced performance.



ALL-POSITION TIRE



Unisteel® G947 RSS™ Featuring Armor MAX™ Technology

Enhanced Toughness For High-Scrub Pick-Up And Delivery Applications.

- Compound and tread design help promote long tread life and strong performance for curbside parking on urban streets.
- M+S stamped because the tread design helps deliver traction in dry, wet, muddy and snowy conditions.
- Sidewall protector ribs help resist sidewall damage from turning, backing and braking in urban neighborhoods.
- Sidewall wear indicators offer early detection of sidewall scuff or curb damage.

AVAILABLE SIZES:

LT225/75R16 LT245/75R16 LT215/85R16 LT235/85R16

DRIVE TIRE



Unisteel® G933 RSD™ Featuring Armor MAX™ Technology

Enhanced Toughness And All-Season Traction On Urban Streets And Interstate Highways.

- Aggressive blading helps provide road-gripping traction.
- M+S stamped because hefty traction blocks help deliver traction in dry, wet, muddy and snowy conditions.

AVAILABLE SIZES:

LT225/75R16 LT245/75R16 LT215/85R16 LT235/85R16

DRIVE TIRE



Unisteel® G971 Featuring Armor MAX™ Technology

Enhanced Toughness For Mining, Logging And Rail Yard Applications.

- Tread compound helps resist chipping, chunking and tearing for toughness and long casing life.
- Tread design offers enhanced off-road traction.
- Heavy undertread enhances retreadability and helps protect against belt damage.

AVAILABLE SIZES:

LT215/85R16 LT235/85R16

Goodyear Retreads For Light Truck Applications.

ALL-POSITION RETREADS



G159™

- Deep tread design helps promote long wear.
- Tread design helps promote rib stability for less squirm.
- Long tread life in fast rate-of-wear metro service.



G647™

- Scrub-resistant tread compound for pick-up and delivery service.
- Circumferential grooves and lateral blades help provide wet traction.
- Aids traction in dry, wet, muddy and snowy conditions.

DRIVE RETREADS



G622®

- Aggressive blading and tie-barred shoulders help promote traction and even wear.

G603®

- Enhanced tread design with circumferential grooves helps provide all-season traction.

Unisteel® G949 RSA™ featuring Armor MAX™ Technology

Tire Size	Load Range	Single Load		Single Inflation		Dual Load		Dual Inflation		Weight		Rim Width		Overall Width		Overall Diameter		Static Radius		RPM	RPK	Tread Depth 32nds	Min. Dual Spacing		Speed Rating
		lbs	kg	psi	kpa	lbs	kg	psi	kpa	lbs	kg	in	in	mm	in	mm	in	mm	in				mm		
TUBELESS TIRES ON 15" DROP CENTERS																									
LT225/75R16	E	2,680	1,215	80	550	2,470	1,120	80	550	47.8	21.7	6.00	8.8	225	29.4	747	13.8	351	701	436	14.5	10.2	259	75	
LT245/75R16	E	3,042	1,380	80	550	2,778	1,260	80	550	55.1	25.1	6.50	9.6	244	30.9	785	14.5	368	667	414	15.5	10.8	275	75	
LT215/85R16	E	2,680	1,215	80	550	2,470	1,120	80	550	50.8	23.1	6.00	8.6	218	30.4	772	14.2	361	678	421	14.5	9.9	252	75	
LT235/85R16	E	3,042	1,380	80	550	2,778	1,260	80	550	55.4	25.2	6.50	9.6	244	30.9	785	14.5	368	667	414	15.5	10.8	275	75	

Unisteel® G947 RSS™ featuring Armor MAX™ Technology

TUBELESS TIRES ON 15" DROP CENTERS																								
LT225/75R16	E	2,680	1,215	80	550	2,470	1,120	80	550	49.7	22.6	6.00	8.8	224	29.4	747	13.7	348	701	436	14.5	10.2	259	75
LT245/75R16	E	3,042	1,380	80	550	2,778	1,260	80	550	55.5	25.2	6.50	9.7	246	30.9	785	14.4	366	667	414	15.5	10.8	275	75
LT215/85R16	E	2,680	1,215	80	550	2,470	1,120	80	550	51.0	23.2	6.00	8.7	221	30.4	772	14.2	361	678	421	14.5	9.9	252	75
LT235/85R16	E	3,042	1,380	80	550	2,778	1,260	80	550	55.5	25.2	6.50	9.7	246	30.9	785	14.4	366	667	414	15.5	10.8	275	75

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LT245/75R16	E	3,042	1,380	80	550	2,778	1,260	80	550	54.7	24.9	6.50	9.5	241	31.0	787	14.4	366	665	413	16.0	10.8	275	75
LT215/85R16	E	2,680	1,215	80	550	2,470	1,120	80	550	51.2	23.3	6.00	8.6	218	30.5	775	14.2	361	676	420	16.0	9.9	252	75
LT235/85R16	E	3,042	1,380	80	550	2,778	1,260	80	550	54.7	24.9	6.50	9.5	241	31.0	787	14.4	366	665	413	16.0	10.8	275	75

Unisteel® G971 featuring Armor MAX™ Technology

TUBELESS TIRES ON 15" DROP CENTERS																								
LT215/85R16	E	2,680	1,215	80	550	2,470	1,120	80	550	51.4	23.3	6.00	8.6	218	30.8	782	14.4	366	674	419	17.0	9.9	252	75
LT235/85R16	E	3,042	1,380	80	550	2,778	1,260	80	550	55.5	25.2	6.50	9.5	241	31.1	790	14.5	368	668	415	18.0	10.8	275	75

