



POWER FORWARD

THE ALL-NEW ARMOR MAX PRO GRADE MSD

GOODYEAR'S VERSATILE, LONG-LASTING TIRE FOR RUGGED
MIXED SERVICE APPLICATIONS

The new Armor Max Pro Grade MSD is a hardworking mixed service tire built for coal field, dump, cement and construction applications. This tire builds upon the toughness of the Goodyear G177™ with enhanced traction, fuel efficiency and retreadability, helping your fleet lower its cost per mile. The Armor Max Pro Grade MSD is also available with DuraSeal Technology® to help reduce downtime by sealing up to 1/4" punctures in the repairable area of the tread.*

See how you can make the new Armor Max Pro Grade MSD part of your total solution of trusted products, nationwide Dealer network, reliable service and fleet management tools at goodyeartrucktires.com.



Greenhouse Gas Compliant

Trusted Products

*Seals up to 1/4" diameter punctures in the repairable area of the tread. Does not seal sidewall punctures.

GOODYEAR
MORE DRIVEN.



ARMOR MAX PRO GRADE MSD

GOODYEAR'S VERSATILE, LONG-LASTING TIRE FOR RUGGED MIXED SERVICE APPLICATIONS

The Armor Max Pro Grade MSD is available with or without DuraSeal Technology® in the following sizes and load ranges:

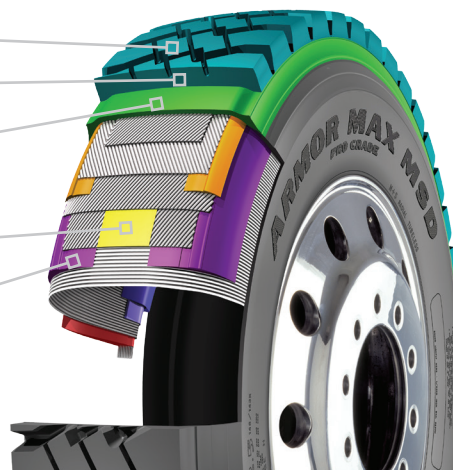
DURASEAL SIZES AVAILABLE																									
Tire Size	Load Range	Single Load		Single Inflation		Dual Load		Dual Inflation		Weight		Rim Width		Overall Width		Overall Diameter		Static Radius		RPM	RPK	Tread Depth 32nds	Min. Dual Spacing		Speed Rating
		lbs	kg	psi	kpa	lbs	kg	psi	kpa	lbs	kg	in	in	mm	in	mm	in	mm	in				mm	in	
TUBELESS TIRES ON 15" DROP CENTER RIMS																									
11R22.5	H	6,610	3,000	120	830	6,005	2,725	120	830	149	67	8.25	10.9	277	42.3	1,074	19.7	500	493	306	32	12.5	318	68	
11R24.5	H	7,160	3,250	120	830	6,610	3,000	120	830	158	72	8.25	10.9	277	44.3	1,125	20.7	526	471	293	32	12.5	318	68	



NON-DURASEAL SIZES AVAILABLE																									
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	Min. Dual Spacing		Speed Rating
		lbs	kg	psi	kpa	lbs	kg	psi	kpa	lbs	kg	in	in	mm	in	mm	in	mm	in			mm	32nds	in	
TUBELESS TIRES ON 15" DROP CENTER RIMS																									
11R22.5	H	6,610	3,000	120	830	6,005	2,725	120	830	141	64	8.25	10.9	277	42.3	1,074	19.7	500	493	306	32	12.5	318	68	
12R22.5	H	7,390	3,350	120	830	6,780	3,075	120	830	156	71	9.00	11.5	292	43.7	1,110	20.5	521	478	297	33	13.5	343	68	
11R24.5	H	7,160	3,250	120	830	6,610	3,000	120	830	150	68	8.25	10.9	277	44.3	1,125	20.7	526	471	293	32	12.5	318	68	

Check goodyeartrucktires.com for updated data.

- **Rugged tread design** for excellent on- and off-road traction.
- **Tough, high-tear compound in the tread** helps resist chips and chunks.
- **Mixed service undertread layer** for enhanced casing toughness for hardworking applications.
- **Built-in sealant** helps seal tread punctures* to reduce downtime and repair costs.
- **Cool-running base compound** helps provide long tread life and lower rolling resistance – making it GHG compliant.



TOTAL SOLUTION



Trusted Products
DuraSeal Technology®
Helps Reduce Downtime



Nationwide Dealer Network
2,300+ Dealers In North America
Ready To Help Your Fleet



Reliable Services
Most Reliable Nationwide Roadside
Service In The Industry*



Fleet Management Tools
Tire And Retread Tracking
And Fleet Dashboard

Find your total solution at goodyeartrucktires.com.

*Fleet research study, Nov. 2015, Lieberman Research Worldwide. 590-fleet sample. Goodyear Dealer network roadside service compared to Michelin, Bridgestone and Continental.

*Seals up to 1/4" diameter punctures in the repairable area of the tread. Does not seal sidewall punctures.
For more complete information, go to Tire-HQ™ at www.tire-hq.com.
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