

AUFINE TYRE CO., LIMITED



PATTERN SELECTION GUIDE



Steer / All position











ATL5



Steer / All position

Drive

Trailer



















Steer / All position

Drive



















Drive



Steer / All position









AEH7

AEH9

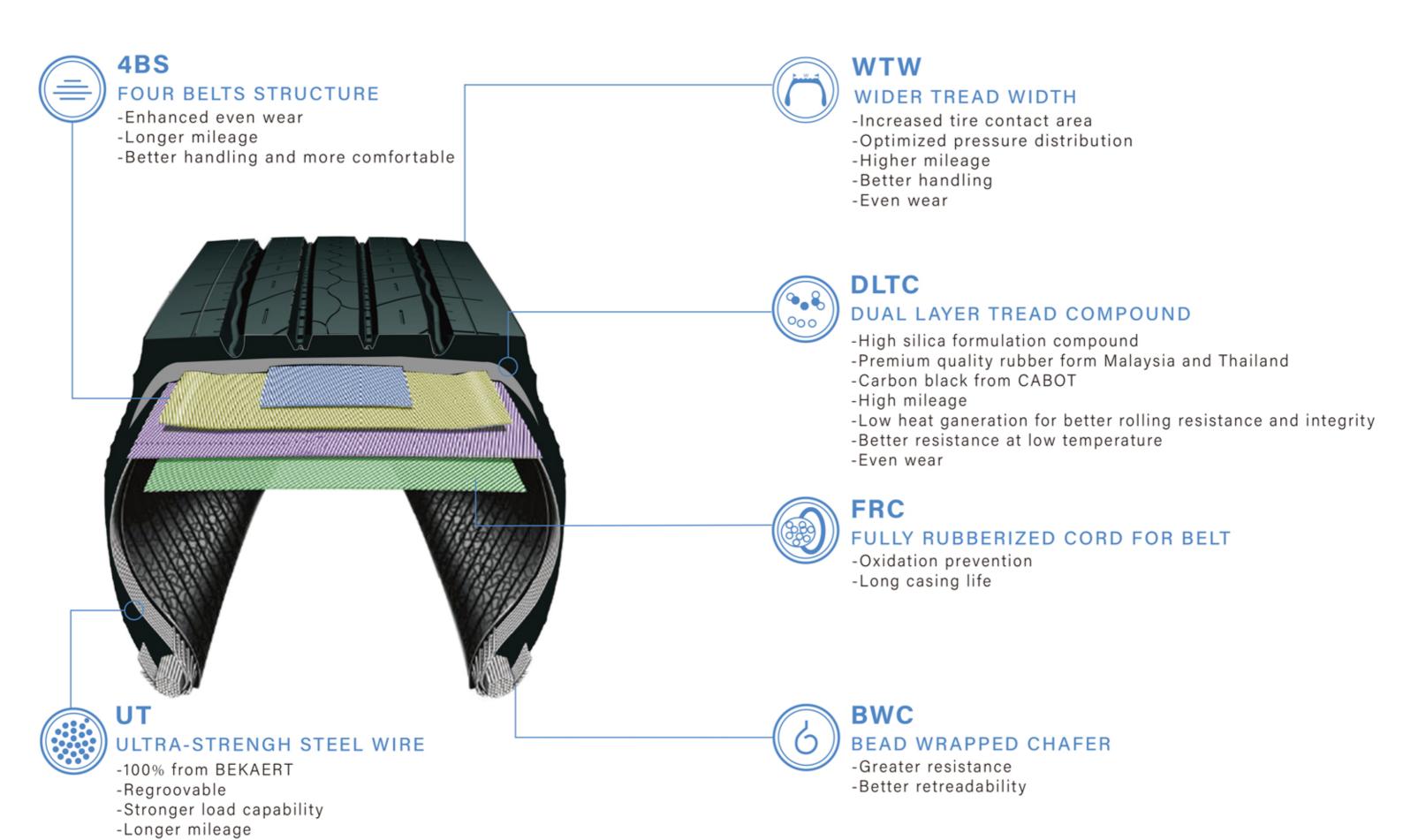
AU20

ADW113

Drive



AUFINE TYRE TECHNOLOGY



> MATERIAL SOURCING













Natural Rubber: Thailand / Malaysia

Steel Cord: BEKAERT

Carbon Black: Cabot

> Tyre Inspection



Specification records of each tire



Appearance inspector



Dynamic balance tester



X-ray machine



Uniformity tester

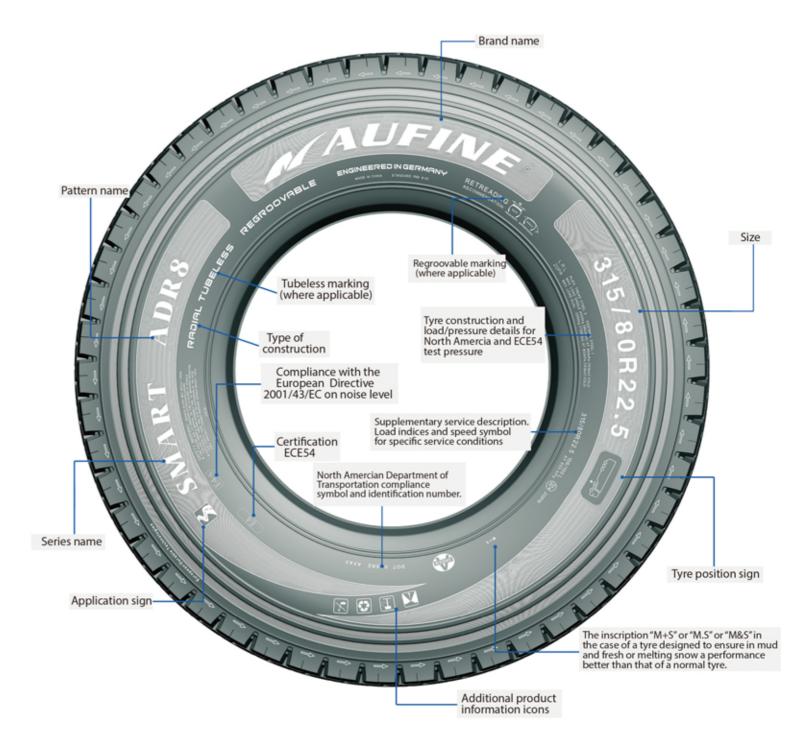


Laser shearography detector

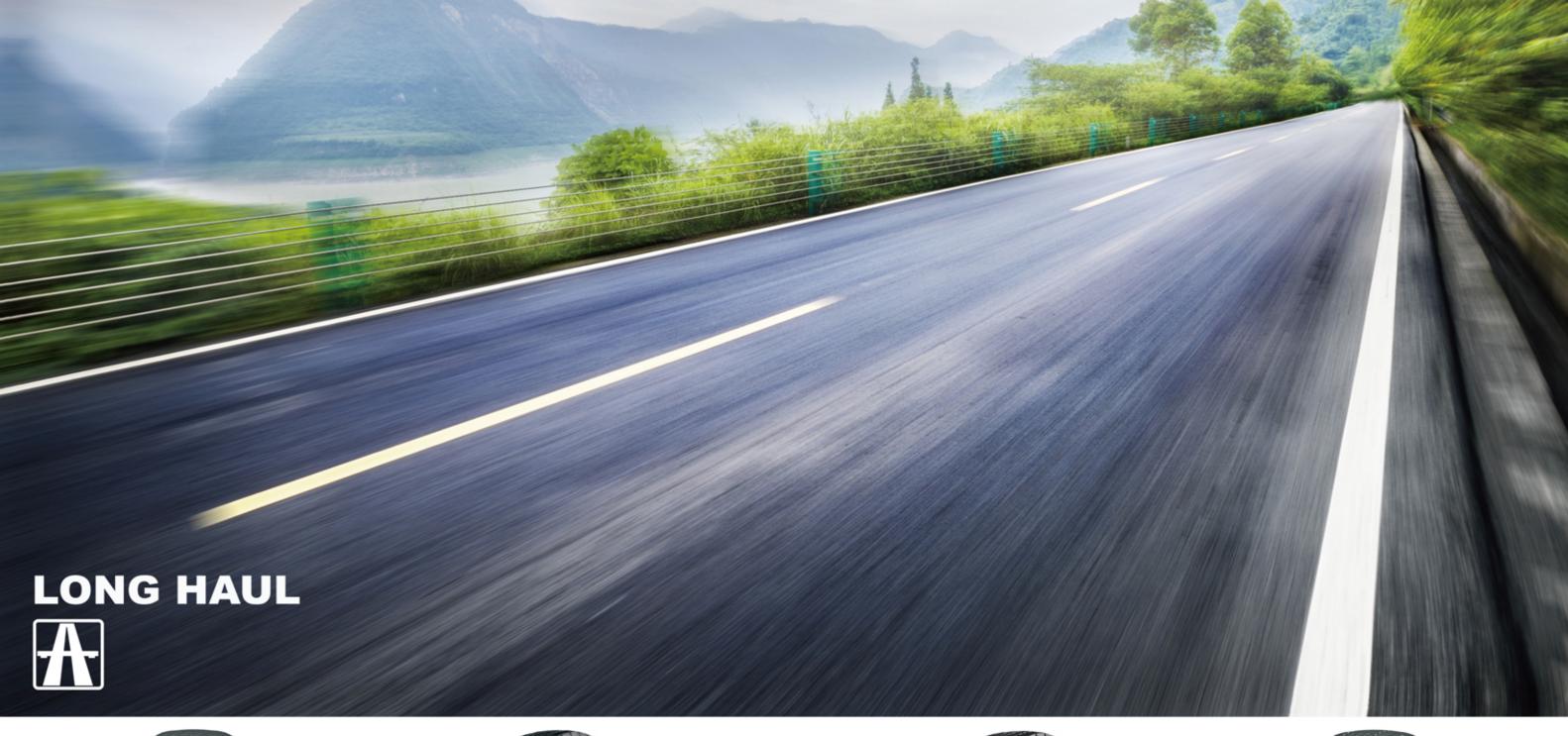
TYRE MARKINGS

Nominal aspect ratio or series (H/S*100)

295/80	R	22.5	154/150	J	
					Ply rating. Indicates different
Nominal section width (or width code)	Construction code	Nominal rim diameter (Code)	Load indices (single / dual)	Speed symbol	versions (load capacity/ inflatior pressure) of tyres having the same size designation
(Sume size designation
11.00	R	20	149/146	J	16PR















AEL17

AT

- 7



SMART AEL5

SMART AEL15

























- The new product image of bionic design gives good visual impact
- Increased tread width for a correct distribution of footprint contact pressure, able to improve even wear and ensure high mileage.
- Optimized pattern pitch distribution, especially with stepped design, provides stronger handling wet grip and low-noise performance.
- The special shoulder contour ensures optimal even wear and higher mileage.



- Robust longitudinal ribs grant wet grip, road holding and steering precision, shorter braking distance.
- Stress relief sipes fight the initiation and spread of irregular wear on the main ribs by absorbing rib edge stresses within the footprint.
- Wider shoulder design for extra protection from curb damage.
- The special shoulder contour ensures optimal even wear and higher mileage.



Size	PR	Load	Load Index	Speed	Max	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	ıal
Size	PK	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
295/80R22.5	18	J	154/150 (152/148)	L (M)	75	20.8	16.5	9.00	8270	123	3750	850	7390	123	3350	850
315/80R22.5	20	L	156/150 (154/150)	L (M)	75	19.5	15.5	9.00	8820	123	4000	850	7390	123	3350	850
385/65R22.5	24	N	164(162)	J (K)	62	20.8	16.5	11.75	11000	138	5000	950	_		_	_
385/55R22.5	24	N	164(162)	J (K)	62	19.5	15.5	12.25	11000	138	5000	950				





Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	al
3126	FIX	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
11R22.5	16	Н	148/145	М	81	18.4	14.6	8.25	6940	123	3150	850	6395	123	2900	850
11R24.5	16	Н	149/146	М	81	18.4	14.6	8.25	7160	120	3250	830	6610	120	3000	830
215/75R17.5	16	Н	135/133	J	62	15.2	12.1	6.00	4805	125	2180	865	4540	125	2060	865
235/75R17.5	18	J	143/141	J	62	15.2	12.1	6.75	6005	125	2725	865	5675	125	2575	865



SMART AEL17

SMART ATL5



























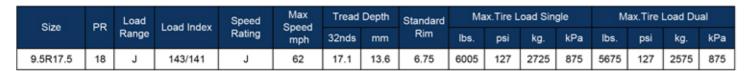
 Wider tread design and better wear resistance compound provide longer mileage and excellent durability.

 The characteristic groove design reinforces stability and rapid drainage.

Longitudinal ribs design provides excellent handling performance.

 Special shoulder tread contour design allows a correct distribution of footprint contact pressure and ensures optimal even wear and higher pressure.







Innovative tread design with circumferential waterdrop sipes below the three central tread grooves, ensures excellent grip and stability on both wet and dry surfaces.

Increased running surface provides better ground contact area for higher mileage.

Zigzag groove designed to deliver great lateral holding as well as high tear resistance.

Widened shoulder prevents irregular shoulder wear.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire I	Load Du	al
3120		Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
385/65R22.5	24	N	164 (162)	J(K)	62	17.0	13.5	11.75	11000	138	5000	950	_	_	_	_

RÉGIONAL ADR6 AER5 AER7 ADR7 FR10 **DR10 DR30** ATR9 ADR8 **TR88**

SMART AER5





















 Robust tread pattern design improves cut resistance and durability.

Tread width and groove depth enhance robustness and longer mileage.

The tough ties between blocks provide powerful traction in on and off road services.

Optimized shoulder design extends tread life.





Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	M	ax.Tire	Load Du	ıal
3120	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
10.00R20	18	J	149/146	к	68	20.8	16.5	7.5	7160	120	3250	830	6610	120	3000	830
11.00R20	18	J	152/149	К	68	20.8	16.5	8.0	7830	135	3550	930	7160	135	3250	930

SMART AER7

SMART FR10



















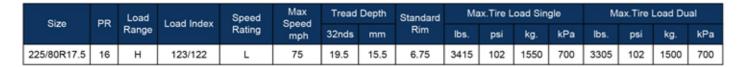




Increased tread width promotes mileage.

- 4 grooves combined with wave and zig-zag shape grant road holding and steering precision.
- Special transversal sipes promote wet grip and shorter braking distance.
- Ejectors at the bottom of grooves prevent stones trapping thus ensuring **better durability**.







- Special tread design with high wear-resistance formula improves crown rigidity and reduces rolling resistance for fuel efficiency.
- The ribbed design provides excellent handling and drainage performance.
- Special shoulder design provides excellent transformation performance.
- Adopt high wear -resistant formula to improve service life.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	M	ax.Tire l	Load Du	al
3126	FK	Range	Load Index	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
275/80R22.5	18	J	149/146	М	81	18.4	14.6	8.25	7160	123	3250	850	6610	123	3000	850

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SMART ADR6

SMART ADR7



















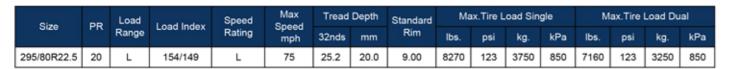






- Optimized distribution of footprint contact pressure, able to improve even wear and ensure high mileage.
- Special 3D sipes in tread block provides enhanced grip and traction performance in dry and wet conditions.
- Increased tread width and groove depth to enhance mileage.
- Robust shoulder design ensures resistance to tears and lacerations.







- Special tread pattern with completely new tread block pitch sequence guarantees high mileage, low rolling resistance, uniform wear and better traction.
- Increased tread width and groove depth to enhance mileage.
- Special open shoulder design provides outstanding traction and promotes even wear.
- Transversal grooves with optimized geometry offer excellent even wear and easy stone ejection.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire I	Load Du	al
3120	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
12R22.5	18	J	152/149	L	75	28.0	22.2	9.00	7830	135	3550	930	7160	135	3250	930
11R22.5	18	J	149/146	L	75	25.7	20.4	8.25	7160	135	3250	930	6610	135	3000	930

SMART ADR8

SMART ADR113

























 Directional wide pattern with deeper groove design effectively improves high mileage, uniform wear and better traction.

Optimized distribution of footprint contact pressure, be able to improve even wear and ensure high mileage.

 Special 3D sipes in tread block provides enhanced grip and traction performance in dry and wet conditions.

 Double-wave and raindrop sipes design ensures strong traction on wet road surface.

 Pump sipes on block provides greater resistance to accidental damage.



 Directional tread design enhances snow and ice traction.

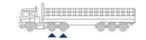
 3D siping design for excellent stability and powerful traction in dry and slippery conditions.

 Open shoulder design effectively drain water and improves grip.

• Special compound formulation to provide resistance at low temperature.



Size	PR	Load	Load Index	Speed	Max	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire l	Load Du	ıal
SIZE	FK	Range	Load Index	Rating	Speed mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
295/80R22.5	18	J	154/150 (152/148)	L (M)	75	25.8	20.5	9.00	8270	123	3750	850	7160	123	3250	850
315/80R22.5	20	L	156/150 (154/150)	L (M)	75	27.7	22	9.00	8820	123	4000	850	7390	123	3350	850
315/70R22.5	20	L	156/150 (154/150)	L (M)	75	25.2	20	9.00	8820	130	4000	900	7390	130	3250	900



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	ıal
3128	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
11R22.5	16	н	146/143	M	81	28.3	22.5	8.25	6610	120	3000	830	6005	120	2725	830
11R24.5	16	Н	149/146	М	81	28.3	22.5	8.25	7160	120	3250	830	6610	120	3000	830



SMART ADR117

SMART DR10

























 Long-distance wear-resistant formula design and application, suitable for all seasons

 Extra-wide tread helps provide stability while helping to improve handling and mileage.

 Full 28/32nds tread depth helps provide long original tread life.

 Wide, open shoulder grooves help deliver additional traction balanced with tread life.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	M	ax.Tire l	Load Du	al
3126	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
11R22.5	16	Н	146/143	L	75	28.3	22.5	8.25	6610	120	3000	830	6005	120	2725	830

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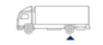
Big block pattern design delivers **extended treadlife**, **superb traction** and **exceptional durability**.

Wide and deep transversal grooves provide **road holding** and **traction on slippery surface.**

Robust shoulder design ensures **resistance to tears and lacerations.**

 High wear-resistant formula enhances wear resistance and ensure longer span life.





Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	al
3120	FIX	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
235/75R17.5	18	J	143/141	J	62	17.1	13.6	6.75	6005	125	2725	865	5675	125	2575	865
275/80R22.5	18	J	149/146	М	81	21.9	17.4	8.25	7160	123	3250	850	6610	123	3000	850

SMART DR30

SMART ATR9













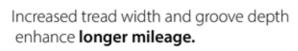












- Asymmetrical block pattern design offers excellent driving force, less skidding and safer driving.
- Robust shoulder blocks optimized sectional traversal grooves ensure low rolling resistance.
- Special open shoulder design provides outstanding traction and promotes even wear.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	al
SIZE	FK	Range	Load Index	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
295/60R22.5	18	J	150/147 (149/146)	K (L)	68	21.9	17.4	9.00	7390	130	3350	900	6780	130	3075	900
315/60R22.5	18	J	152/148	L	75	22.6	17.9	9.00	7830	13	3550	900	6940	13	3150	900



Wide footprint tread design promotes mileage.

- Optimized zig-zag central grooves promote steering precision and provide strong handling ability on both wet and dry roads.
- Lateral grooves with built-in stone ejectors prevent stone trapping and enhance tear resistance, thus extending the lifespan of tires.
- Widened tread shoulder design reduces rubber movement ensuring optimal even wear.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	lax.Tire l	Load Du	ıal
3120	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
385/65R22.5	24	N	164(162)	J(K)	62	21.4	17	11.75	11000	138	5000	950	_	_	_	—
385/55R22.5	24	N	164(162)	J(K)	62	19.5	15.5	12.25	11000	138	5000	950	_	_	—	$\left - \right $



SMART TR88















 Robust longitudinal ribs grant wet grip,road holding and steering precision, shorter braking distance.

 Special functional sipes provide excellent grip and high mileage.

 The special shoulder tread contour allows a correct distribution of footprint contact pressure and ensures optimal even wear and higher mileage.

 Reinforced sidewall with higher thickness and special compound ensures high impact resistanceand durability.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire l	Load Du	al
3128	-	Range	Load Index	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
295/60R22.5	18	J	150/147	К	68	18.4	14.6	9.70	7390	130	3350	900	6780	130	3075	900
315/60R22.5	20	L	153/150	L	75	18.4	14.6	9.70	8050	130	3650	900	7390	130	3350	900



SMART AU20

















Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire l	Load Du	al
3126	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
235/75R17.5	18	J	143/141	J	62	17.1	13.6	6.75	6005	127	2725	875	5675	127	2575	875







ADW113

ADW117

SMART ADW113

SMART ADW117





























Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	al
5126	FK	Range	Load Index	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
11R22.5	16	н	146/143	М	81	28.3	22.5	8.25	6610	120	3000	830	6005	120	2725	830
11R24.5	16	н	149/146	M	81	28.3	22.5	8.25	7160	120	3250	830	6610	120	3000	830



 Full 28/32nds tread depth helps provide long original tread life.

 Wide, open shoulder grooves help deliver additional traction balanced with tread life.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire l	Load Du	al
5120		Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
11R22.5	16	Н	146/143	L	75	28.3	22.5	8.25	6610	120	3000	830	6005	120	2725	830



AEM5 **ADM818** ADM9 ADM68 **ADM111 DM61** ADM6++

SMART AEM5







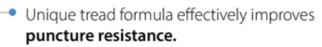












- The grip angle of the tire reduces rolling resistance for improved fuel economy.
- The special groove design ensures **driving** stability and improves self-cleaning capabilities.
- The strengthened shoulder ribs and protrusions within the grooves improve scratch resistance and uniform wear.





Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	ıal
3126	FIX	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
10.00R20	18	J	149/146	J	68	22.6	17.9	7.5	7160	135	3250	930	6610	135	3000	930
12.00R20	22	М	158/155 (156/153)	F (J)	50	22.6	17.9	8.5	9370	140	4250	970	8540	140	3875	970





SMART ADM6++

SMART ADM818

























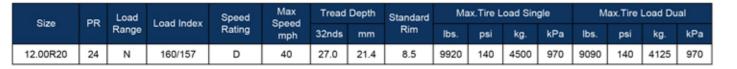
 Transverse block pattern design provides excellent driving performance.

 The bottom of groove is reinforced with small ribs to reduces stone retention and protect the tire casing.

Balanced contour design provides longer durability.

 Tread compound formulation improves puncture, cut and scratch resistance.







- The directional pattern combined with the deep groove design can effectively improve the driving force and traction performance of the tire.
- The large-angle groove wall design can effectively prevent stones from being trapped in the groove, avoid cracks at the bottom of the groove, and further increase the service life of the tire.
- The reinforced skeleton material ensures the superior load-carrying performance of the product and makes driving safer.
- Special tread formula design, strong puncture resistance.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	ıal
3126	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
315/80R22.5	22	М	160/157 (157/154)	J(K)	62	29.0	22.6	9.00	9920	138	4500	950	9090	138	4125	950





SMART ADM9

SMART ADM68

















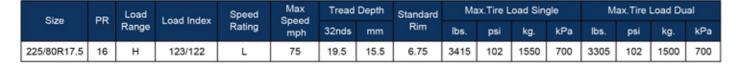






- Directional mixed pattern design provides extremely good traction.
- Wide and deep transversal grooves provide better road holding and traction on slippery surfaces.
- Open shoulder structure effectively disperses heat.
- Cut and chip resistant compound makes the tire more durable and longer tire life.







- Increased under tread to reduce the possibility of accidental casing damage.
- Wide and deep transversal grooves provide better road holding and traction on slippery surfaces.
- Robust shoulder blocks, massive central rib and optimized sectional transversal grooves ensure resistance to tears and lacerations.
- Cut and chip resistant compound makes the tire more durable and longer tire life.





ı	Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	al
ı	5120	FK	Range	Load Index	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
	9.5R17.5	18	J	143/141	J	62	20.0	15.9	6.75	6005	127	2725	875	5675	127	2575	875
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AUFINE®

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SMART ADM111

SMART DM61

























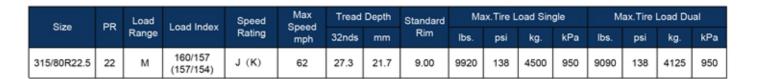
- Increased tread width and groove depth design for on and off road services, features high resistance to laceration, high traction on rough terrains and mud, mileage and acoustic comfort on asphalted road.
- Great Wall shaped edges design enhances grip for slippery surfaces.
- Continuous stone ejectors fight stone retention and drilling to preserving the casing, thus ensuring high durability performance.
- House shaped blocks shoulder design grants excellent lateral grip in slippery conditions.





Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire l	Load Du	al
Size	FK	Range	Load index	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
11R24.5	16	н	149/146	L	75	32.0	25.4	8.25	7160	120	3250	830	6610	120	3000	830









SMART AEH7

SMART AEH9

























The aggressive multi-lug tread design provides powerful grip and exceptional traction.

Optimized groove design prevents stone trapping and grants highest mileage.

Tough bar between blocks optimized to ease self-cleaning, thus ensuring better traction and even wear.

 Special tread compounds improve resistance to cuts, chips, tearing and irregular wear.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	М	ax.Tire	Load Du	al
Size	FK	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
225/80R17.5	16	Н	123/122	J	62	22.7	18	6.75	3415	102	1550	700	3305	102	1500	700



Big block pattern design provides **excellent** driving and griping performance.

 Self-cleaning, open shoulder tread design help enhance traction and flotation capabilities on varied terrains.

 Reinforced carcass and bead design provide high quality and performance under heavy load conditions.



Size	PR	Load	Load Index	Speed	Max Speed	Tread	Depth	Standard	Ma	x.Tire L	oad Sin	gle	M	ax.Tire I	Load Du	al
3126	FIX	Range	Load IIIdex	Rating	mph	32nds	mm	Rim	lbs.	psi	kg.	kPa	lbs.	psi	kg.	kPa
11R22.5	18	J	149/146	F	50	28.0	22.2	8.25	7160	135	3250	930	6610	135	3000	930
12R22.5	20	L	154/151	F	50	29.9	23.7	9.00	8270	140	3750	970	7610	140	3450	970
295/80R22.5	20	L	154/149	F	50	26.5	21.0	9.00	8270	123	3750	850	7160	123	3250	850

RECOMMENDATIONS FOR THE SAFE USE OF AUFINE RADIAL TRUCK TYRES

Important instructions for safe inflation



Tyre pressure directly influences tyre life and safety

Over-inflation reduces:

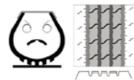
- Comfort
- Grip
- Braking distance
- Tyre life span, particularly on drive axle tyres.
- Safety

Under-inflation leads to:

- Reduced vehicle handling and safety
- A reduction in casing retreadability
- An increase of rolling resistance consequently.







Over-inflation

Under-inflation

Effect of inflation pressure on tyre life



ADVICE BEFORE INFLATION

 Weigh your vehicle and its load, axle by axle, to determine tyre pressure.

Measure the pressure when cold (when the vehicle has been stationary for several hours): pressures must be checked at regular intervals and during each service.

3 Important safety instruction: pressure increases when the vehicle is in motion, never reduce the pressure of a hot tyre.

METHOD OF INFLATION



With inflation cage

• Place the tyre vertically in the inflation cage

• Read the cage user manual.















Caution:

Driving with insufficient pressure can damage your tyres. After having driven with an underinflated tyre, do not re-inflate tyre: have your tyres fully checked over by an expert.

TECHNICAL TABLES LEGEND

(S) SECTION WIDTH (MM)

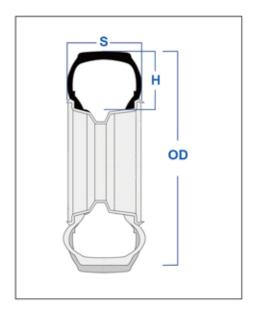
The linear distance between the outsides of the sidewalls of an inflated tyre excluding elevations due to labelling (marking), design application indicators, protective bands or ribs.

(H) SECTION HEIGHT (MM)

Half difference between the overall diameter and the nominal rim diameter.

(OD) OVERALL DIAMETER (MM)

The diameter of an inflated tyre at the outermost surface of the tread.



C	ONVERSION FACTORS	
TO CONVERT FORM	INTO	MULTIPLY BY
mm	Inch	0.03937
inch	mm	25.4
Kg	lbs	2.2046
ibs	kg	0.4536
Bar	Kg/cm2	1.01972
Kg/cm2	bar	0.98066
Bar	lbs./sq.inch(psi)	14.5033
lbs./sq.inch(psi)	bar	0.06895
bar	kpa	100
Ibs./sq.inch(psi)	kpa	6.895
Bar	lbs./sq.inch(psi)	0.62137
Ibs./sq.inch(psi)	bar	1.60935

SPEED SYMBOLS [KM/H&MPH]

SYMBOL	E	F	G	J	к	L	М
KM/H	70	80	90	100	110	120	130
M.P.H.	43	50	56	62	68	75	81

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SIZE LINE-UP

PATTERN	AFI 5	AFI 15	AEL17	ATI 5	AER5	AFR7	FR10	ADR6	ADR7	ADR8	ADR113	ADR117	DR10	DR30
SIZE	P9	P10	P11	P12	P14	P15	P16	P17	P18	P19	P20	P21	P22	P23
7.50R16LT														
8.25R16LT														
8.25R20														
9.00R20														
9.5R17.5			•											
10.00R20					•									
11.00R20					•									
11R22.5		•							•		•	•		
11R24.5		•									•			
12.00R20														
12R22.5									•					
215/75R17.5		•												
225/80R17.5						•								
235/75R17.5		•											•	
275/80R22.5							•						•	
295/60R22.5														•
295/80R22.5	•							•		•				
315/60R22.5														•
315/70R22.5										•				
315/80R22.5	•									•				
385/65R22.5	•			•										

PATTERN	ATR9	TR88	AU20	ADW113	ADW117	AEM5	ADM6++	ADM818	ADM9	ADM68	ADM111	DM61	AEH7	AEH9
SIZE	P24	P25	P27	P29	P30	P32	P33	P34	P35	P36	P37	P38	P41	P42
7.50R16LT														
8.25R16LT														
8.25R20														
9.00R20														
9.5R17.5										•				
10.00R20						•								
11.00R20														
11R22.5				•	•			•						•
11R24.5				•				•			•			
12.00R20						•	•							
12R22.5														•
215/75R17.5														
225/80R17.5									•				•	
235/75R17.5			•											
275/80R22.5														
295/60R22.5														
295/80R22.5														•
315/60R22.5														
315/70R22.5														
315/80R22.5												•		
385/65R22.5	•	•												



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