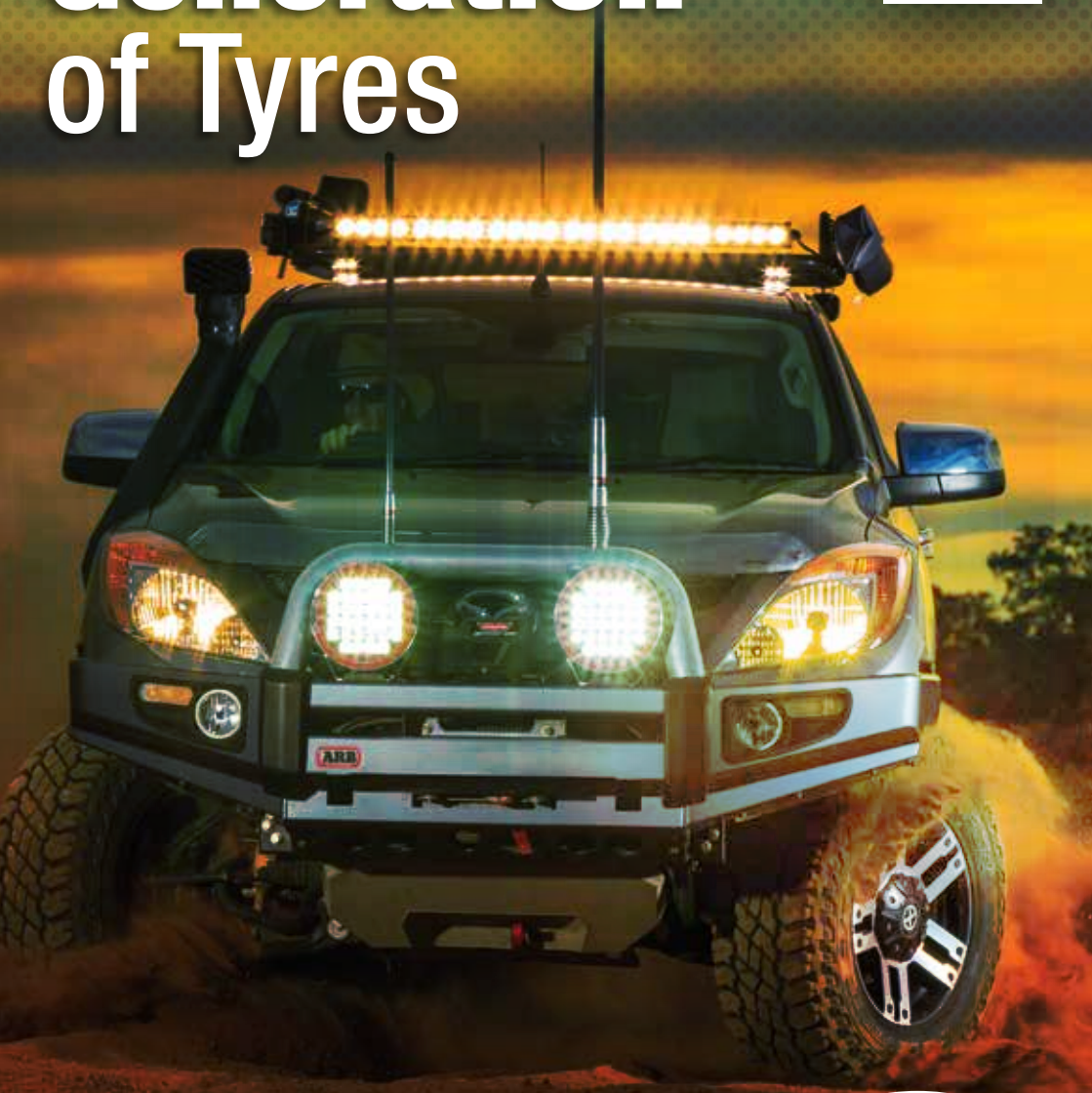


The Latest Generation of Tyres



Cooper Tires have the largest range of **SUV & 4WD** tyres in Australia!



1300 COOPER (266 737)

coopertires.com.au

AMERICA'S MOST TRUSTED TIRE



Cooper Tires Headquarters, Ohio in 1930

Cooper Tires Retailer

1914

1914 - Cooper traces its roots back to Akron, Ohio, when two brothers-in-law purchased the M&M Company in 1914, making tyre patches and repair kits. The owners then purchased the Giant Tire and Rubber Company to make rebuilt tyres, and moved the business to Findlay, Ohio, in 1917.



Cooper Tires employees in 1917

1919 - Ira J. Cooper, established the new Cooper Corporation in 1919 on an adjacent property for the manufacturing of new tyres.



Founder of Cooper Tires - Ira J. Cooper

1944 - During World War II, Master Tire earned a special citation for converting to wartime production. Master Tires decoy tanks and landing boats were used in the Normandy Invasion and throughout the European campaign.



Wartime Production

1946 - In 1946, the company was re-named to Cooper Tire & Rubber Company.

1960 - By July 11 1960, the company became a publicly held corporation, and was listed on the New York Stock Exchange.



Cooper Tires Texarkana Factory

2013 - On 14 March, Cooper Tire & Rubber's Texarkana factory in the US state of Arkansas produced its 350 millionth tyre.



Cooper Tires Head Office Findlay Ohio

Today - Today Cooper stands as one of only two U.S. owned tyre manufacturers, and is the tenth largest tyre manufacturer in the world.

TODAY

Cooper Tires **USA History**

A WORLD LEADER IN TYRE TECHNOLOGY

Cooper Tires Texarkana Factory

Cooper Tires Head Office, Ohio in 2016

COOPER TIRES TODAY

Making tyres that are built to last

Cooper Tires is one of the largest tyre manufacturers in the world. Cooper Tires have the latest generation of tyres that are built to last. Modern tread designs have stronger casings, deeper treads and Cooper's unique Armor-Tek³ carcass construction. From premium tyres produced for all highway conditions offering ultra high performance handling,

comfort, low road noise and high treadwear all the way through to heavy duty tyres offering traction and durability in the most extreme conditions.

Cooper Tires achieve this high standard through designing, testing and manufacturing their own tyres.

Cooper's own mould plant facility

Cooper Tires headquarters is at Findlay, Ohio, which includes a technical and research centre, its Tall Timbers mould making plant and a manufacturing base.

The Tall Timbers mould facility is one of the most modern and unique tyre-moulding plants in the USA.

Unlike many tyre manufacturers who don't have their own mould plant, Cooper decided its own mould plant was a crucial factor to be able to respond swiftly to consumer needs. By making their own moulds, Cooper Tires is also able to control quality tolerances to produce top quality tyres.

Real life testing facility

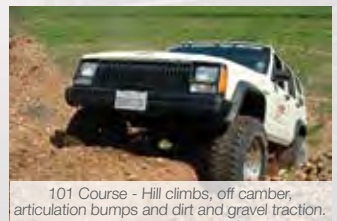
Cooper Tires is a world leader in research and development of modern tyre design. A large reason why Cooper tyres are built to last and handle any situation is because of the extreme real life testing all their tyres go through before going to production.

Cooper Tires are one of the few manufacturers to have their own purpose-built on-road high performance test area and a 4WD test arena.

Cooper Tires' test arena is deep in the semi-arid country south of San Antonio, Texas. The 1,000-acre Tire and Vehicle Test Center (TVTC) is the only

commercially available site that offers year round on-road and off-road testing capabilities in the one location. Test drivers run everyday vehicles on the tracks to see how tyres handle a range of conditions and situations.

The 4WD test facility consists of a mud traction area and concrete hill climb slopes, a silt traction area, a rough rock-crawl strip, a V-ditch (reminiscent of a rock filled gorge) which tests and exposes tyres to extreme sidewall wear and tear, and a 101 Course which is a short strip of articulation-wrenching ditches.



Tested and proven in **Australian Conditions**

TYRE TESTING AND ANALYSIS



Additional to the American testing, Cooper tyres have been **TESTED AND PROVEN** by drivers on countless kilometres around and across Australia since 1991. Tyres sold in Australia are put through a variety of rigorous tests that are designed to research and analyse specific attributes such as grip, strength and mileage. The tyres as well as feedback from Australia's Cooper tyre specialists are then sent back to Cooper in America for further analysis and development to ensure the tyres perform just as well in the harsh Australian conditions as they do at Cooper's Texas testing facility.

This ongoing research and development, which lies at the core of Cooper's commitment to making tyres that last, played an integral role in the development of Cooper's ATR, S/T, ST-C and STT, and continues today with Cooper's S/T^{MAXX}, A/T³ and STT PRO.



Testing the ST-C in harsh Australian Terrain



S/T^{MAXX} Development Testing



THE QUEST FOR THE ULTIMATE TYRE FOR AUSTRALIAN CONDITIONS

TEST 1: 'Across Aus' trip developing Cooper's All-Terrain Tyre - 2004

TEST 2: S/T-C is developed - 2007

TEST 3: S/T replacement - prototype development - 2008

TEST 4: Testing the final improved S/T_{MAXX} prototype - 2010

TEST 5: Developing the STT PRO: Tested & Proven across Australia's Outback - 2014

Put through its paces by Cooper Tires engineers across **more than 1,000,000 kms of testing throughout Australia's harshest terrains**, the STT PRO delivers unprecedented traction and performance off-road without sacrificing its on-road capabilities. The STT PRO was punished through countless outback terrains from the Strezlecki

Track, through Cordillo Downs in the Simpson Desert Region, and up to the Gibb River Road through the Kimberley region. The STT PRO was put to the extreme test with vehicles running at gross vehicle mass (GVM) and higher-than-recommended pressures.

Through the testing, the STT PRO proved to be the toughest off-road tyre showing little to no damage.



Cooper STT PROs being tested in the Simpson Desert



Ken Reuille and Heather Mosier from Cooper Tires USA

Cooper Tires are **GENERATIONS AHEAD** of other leading brands in the 3 areas that matter

CHECK FOR THESE SYMBOLS ON THE PRODUCT PAGES TO SEE SPECIFIC FEATURES OF EACH COOPER TYRE



When comparing tyres, there are three main areas to look at: **tread technology**, **carcass construction** and **compound formula**. Each Cooper tyre pattern is developed with specific features in order to achieve the ultimate performance. Just a few examples of Cooper's technologically advanced features are explained below:

1. **TREAD TECHNOLOGY**

COOPER 4WD & SUV TYRES FEATURE

DEEPER TREADS

Up to **30.3%** more overall tread AND up to **46.3%** deeper tread in the shoulder grooves, compared to most original equipment brands. This also means more grip, more miles and more damage resistance. This is only possible thanks to Cooper's unique carcass construction which includes wider and stronger steel belts built under the tread.



3D MICRO GAUGE™ SIPING

Many brands offer sipes, but only Cooper have 3D sipes which are an innovative technology that allow the tread elements of the tyre to interlock. This reduces squirm and improves tread element stability, which increases handling. 3D sipes maintain increased traction and handling throughout the entire life of the tyre.

Refer to page 16 for more details.



COOPER 4WD TYRES FEATURE

SAW-TOOTH GROOVES AND SERRATED STEPS

Create biting edges for traction and to dislodge stones and debris without adding excess road noise.



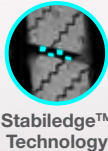
Saw-tooth Grooves

COOPER SUV TYRES FEATURE

STABILEGE™ TECHNOLOGY

Stabilege™ are bumpers strategically located in several grooves of the tyre's tread. Under the weight and pressure of driving, tyre treads tend to close, with Stabilege™ Technology, the tiny bumpers keep the tread open for maximum traction.

Refer to page 15 for more details.



Stabilege™ Technology

WEAR SQUARE™ VISUAL INDICATORS

Cooper SUV tyres feature Wear Square™ visual indicators that change shape as the tyre wears down, giving you more confidence in the tyre's safety by knowing the approximate tread life remaining. You can now be the tyre expert and inspect your own tyres.

Refer to page 15 for more details.



Wear Square™ Indicators



COOPER 4WD TYRES FEATURE (LT, HEAVY DUTY)

The carcass construction of 4WD tyres varies to that of passenger car tyres. 4WD tyres need extra strength in the sidewall to combat the extreme conditions you face when off-roading. Cooper 4WD tyres give you added peace of mind with Armor-Tek³ (angle ply technology) which gives you safer, more stable handling by adding a third ply.

HIGH TENSILE CONSTRUCTION

Cooper tyres use high tensile cords and steel belts in their 4WD tyres for maximum strength.

- **High Tensile Cords** - **33% stronger** than standard tensile cords.
- **Super Tensile Steel Belts** - **give you 15% more strength** than 'High Tensile' steel belts. This design can make the tyre lighter for reduced fuel consumption, and stronger for enhanced damage resistance.

ARMOR-TEK³

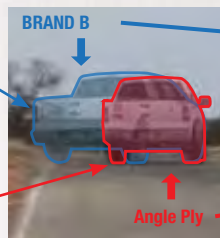
Proprietary, tested and proven full 3-ply (angle ply technology) carcass construction in the tread and sidewall provides **50% more protection** against impact damage and **2.5 times more tear resistance** than standard traditional radials, 2 or 3 ply.

Normal Ply - Brand B with traditional radial tyres, running at the same 90° angle from the bead.

As you corner, it's the centrifugal force that returns the tyre to centre.

Armor-Tek³ - With Armor-Tek³ Technology, a third ply (angle ply) runs at an 8° angle. This gives you safer, more stable handling, even at lower pressures.

The tyre snaps back quicker and has greater stability and control.



Normal Ply

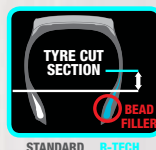
Armor-Tek³

COOPER SUV TYRES FEATURE (SUV, LIGHT DUTY)

R-TECH (RESPONSE TECHNOLOGY)

Cooper SUV tyres sidewalls are computer designed with an extended bead filler and performance compounding. This technology improves lane changing, cornering and overall handling response.

Variable density nylon overlaying the steel belts offsets any stiffness created by the extended bead filler for a safer, softer and smoother ride.



STANDARD R-TECH



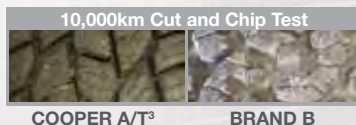
COOPER 4WD & SUV TYRES FEATURE

CUT AND CHIP COMPOUND ADDITIVES

Specially formulated cut and chip compound additives deliver excellent cut and chip resistance on unsealed, rocky and gravel terrain.

CHEMICALLY-COUPLED SILICA

Cooper Tires tread compound is uniquely formulated with up to 4 times more silica than other premium leading brands. Silica changes the characteristics of the tread compound by slowing the rebound after the tyre is compressed under the weight of the vehicle. With a slower rebound you get less bounce back and less friction. This increases tyre-to-road contact for more traction, more mileage, less cut and chip and better grip - especially in the wet.



10,000km Cut and Chip Test

COOPER A/T³

BRAND B



No Silica High Silica

IT IS DUE TO THESE TECHNOLOGICAL ADVANCEMENTS THAT COOPER TYRES ARE GUARANTEED TO LAST UP TO 80,000KMS.

YOUR EXCLUSIVE MILEAGE WARRANTY
up to **80,000 kms**



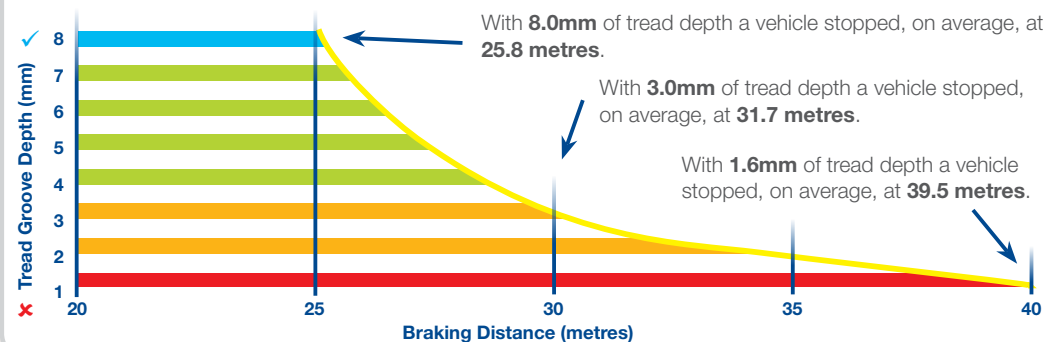
How can you **compare the value**

HOW CAN YOU COMPARE THE VALUE OF 4WD TYRES?

DEEPER TREADS GIVE YOU LONG-LASTING SAFETY AND GRIP IN WET CONDITIONS

Tread Depth VS Braking Distance

Tested at 80kph, this graph shows the wet stopping distance in comparison to the tyre tread depth.



Today, some manufacturers are reducing the tyre tread groove depth. The trouble is, as the depth of your tyres' tread decreases, the more grip you lose and the longer it takes for you to stop, especially in the wet.

The chart (above) is based on tyres tested at tread depths of 8mm down to the 1.6mm legal limit, and demonstrates how decreasing tread depth dramatically increases the wet weather braking distance of a vehicle, especially as tread depth wears down below 3mm.

Tread depths of Cooper tyres range from 8.7mm (Compact SUV tyre size) to up to 18.3mm (largest Cooper tyre size), depending on size and tread pattern. For example, a popular large 4WD tyre size has a tread depth of 14.7mm.

Cooper tyres give you up to **30.3% more overall tread depth**, with shoulder grooves that are up to **46.3% deeper than many tyres** that come factory-fitted with new vehicles.

With your safety in mind, this means Cooper tyres will give you safe grip for longer during the life of your tyres.

Data source: Courtesy of the British Rubber Manufacturers' Association (UK). Tests carried out by independent experts, the Motor Industry Research Association (UK).



of Cooper Tires VS other brands?

HOW CAN YOU COMPARE THE VALUE OF SUV TYRES?

All passenger and SUV light duty constructed tyres sold in America must by law have these ratings marked on the sidewall.

Treadwear - Treadwear grades are an indication of a tyre's wear rate. The higher the treadwear number, the longer it should take for the tread to wear down. A control tyre is assigned a grade of 100. The treadwear rate of all test tyres is compared to that of the control tyre. For example, a tyre grade of 200 should wear twice as long as the control tyre.

Traction - Traction grades are an indication of a tyre's ability to stop in the wet. A higher grade should allow your vehicle to stop on wet roads in a shorter distance than a tyre with a lower grade.

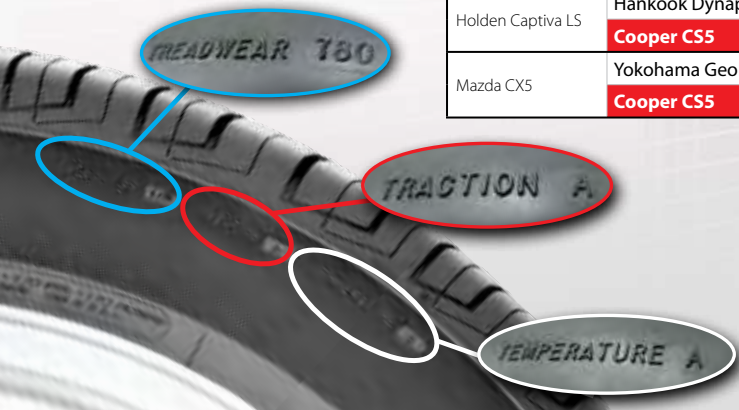
Temperature - Temperature grades are an indication of a tyre's resistance to heat. Sustained high temperature can cause the performance characteristics of a tyre to deteriorate.

Using the Cooper CS5 and SRX as an example, how do the UTQG ratings compare to the equivalent original tyres?

This chart compares the UTQG ratings of the original tyres, that come factory-fitted to five popular vehicles, against Cooper's CS5 and SRX.

Fig. The original tyre factory-fitted to a Toyota Prado GXL has a treadwear rating of 300 and a traction rating B. The alternative Cooper SRX has a treadwear rating of 740 and a traction rating A, which indicate the SRX will give you up to 2.5 times more mileage and safer grip.

Vehicle	Tyre Brand	More grip and safety		
		Treadwear	Traction	Temp
Toyota Prado GXL	Dunlop Grand Trek	300	B	B
	Cooper SRX	740	A	B
Mitsubishi Pajero GLS	Bridgestone Dueler H/T 840	300	B	A
	Cooper SRX	740	A	B
Mitsubishi Triton	Bridgestone Dueler H/T 684II	360	B	B
	Cooper SRX	740	A	B
Ford Territory	Goodyear Integrity	440	A	B
	Cooper CS5	780	A	A
Holden Captiva LS	Hankook Dynapro	500	A	A
	Cooper CS5	780	A	A
Mazda CX5	Yokohama Geolander G98	280	A	A
	Cooper CS5	780	A	A



YOUR EXCLUSIVE  MILEAGE
WARRANTY
up to **50,000 kms**

XST-A

90% Road & Sand **10%** Dirt & Mud

PREMIUM HIGHWAY TERRAIN

SUITABLE FOR: SUV  4WD 

The **XST-A** has an asymmetrical all-season tread design which utilises two distinct tread patterns for the best performance in dry traction and wet handling. The deeper tread gives this tyre longer life compared to original equipment tyres.

HIGH SILICA COMPOUND

Formulated with chemically-coupled silica to provide excellent wet traction and highway handling.

Refer to page 6 for more details.



CONTINUOUS OFF-SET CENTRE RIB

A continuous off-set centre rib design offers high speed stability and grip for better handling.



SWEEPING LATERAL GROOVES

Sweeping lateral grooves give you enhanced handling capabilities and aid in efficient water dispersion. They direct water straight into the wide circumferential grooves for quick evacuation which helps to resist hydroplaning. The lateral grooves are up to 46.3% deeper than many other factory fitted tyres.

VARIED TREAD BLOCKS

The varied tread blocks on the shoulder help to reduce tread-related noise for a quiet, comfortable ride.

Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
255/55R18 XL*	420AA	737	109V	9.5	50,000
265/35R22 XL*	420AA	744	102V	9.5	50,000
275/45R22 XL*	420AA	805	112V	9.5	50,000
285/45R22 XL*	420AA	813	114V	9.5	50,000

See page 29 Mileage Warranty, XL = Extra Load

H/T PLUS

HIGHWAY TERRAIN

90% Road & Sand **10%** Dirt & Mud

SUITABLE FOR:



4WD



The **H/T PLUS** is the closest to the original tyres that come with the vehicle for a quiet, comfortable ride. With the added benefit of having deeper treads, the Cooper H/T Plus gives you extra grip and longer tyre life.



SWEEPING LATERAL GROOVES

Sweeping lateral grooves give you enhanced handling capabilities and aid in efficient water dispersion. They direct water straight into the wide circumferential grooves for quick evacuation which helps to resist hydroplaning. The lateral grooves are up to 46.3% deeper than many other factory fitted tyres.



SIPING

A high number of sipes per tread block across the entire tyre allows the tyre to squeeze more water out from under the tyre, meaning you get increased safety and handling.

VARIED TREAD BLOCK PITCH SEQUENCE

Designed to reduce tread-related noise while aiding in steering response time.

Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
255/55R18 XL*	460AB	736	109T	9.6	60,000
265/60R18 XL*	460AA	772	114T	9.6	60,000
285/60R18	460AA	796	116T	9.6	60,000
275/45R20 XL*	460AA	756	110T	9.6	60,000
285/50R20 XL*	460AA	791	116T	9.6	60,000
305/50R20 XL*	460AA	814	120T	9.6	60,000
275/55R20 XL*	460AA	812	117T	9.6	60,000
275/60R20 XL*	460AB	837	119T	9.6	60,000

*See page 29 Mileage Warranty, XL+ = Extra Load

CS5

SUV LIGHT DUTY TOURING

90% Road & Sand 10% Dirt & Mud

SUITABLE FOR: SUV 

The **CS5** features the latest leading-edge advancements in tyre technology to deliver an even wearing, long lasting, yet quiet tyre, designed to fit most popular SUVs.



HIGH SILICA COMPOUND

Formulated with chemically-coupled silica to provide excellent wet traction and highway handling.

Refer to page 6 for more details.



WEAR SQUARE™ VISUAL INDICATORS

Indicators change as your tyres wear making it easy to determine the tread life remaining or mechanical problems causing irregular wear. This gives you convenience, confidence and safety you can see.

Refer to page 15 for more details.



3D MICRO GAUGE™ SIPING

Specially designed 3D Micro Gauge™ sipes allow the tread blocks to interlock for maximum stability. This gives you increased traction, handling and safety, even at half worn.

Refer to page 16 for more details.



R-TECH RESPONSE TECHNOLOGY

Computer designed sidewalls with an extended bead filler and performance compounding. Variable density nylon* overlaying the steel belts offsets any stiffness created by the extended bead filler.

R-Tech gives you a safer, softer and smoother ride.

Refer to page 6 for more details.



*Configuration may vary depending on tyre size.

YOUR EXCLUSIVE  MILEAGE
WARRANTY
 up to **80,000 kms**

// Anyone driving an SUV should consider CS5s.

Handling on the black top has improved with noticeably less body roll when cornering and a quieter ride. They have also the improvement in fuel economy. //

Grant Toyer, Ssangyong Korando Driver



Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
205/70R15	780AA	669	96T	9.1	80,000
215/70R15	780AA	683	98T	9.1	80,000
215/60R16	780AA	664	95T	8.7	80,000
235/60R16	780AA	688	100T	8.7	80,000
215/65R16	780AA	686	98T	9.1	80,000
225/70R16	780AA	722	103T	9.1	80,000
215/55R17	780AA	668	94V	8.6	80,000
225/55R17	780AA	680	97T	8.7	80,000
235/55R17	780AA	690	99T	8.8	80,000

Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
215/60R17	780AA	690	96T	8.7	80,000
225/60R17	780AA	702	99T	8.7	80,000
235/60R17	780AA	714	102T	8.7	80,000
225/65R17	780AA	724	102T	9.1	80,000
235/65R17	780AA	738	104T	9.1	80,000
225/55R18	780AA	705	98T	8.7	80,000
235/55R18	780AA	716	104T	8.6	80,000
235/65R18	780AA	763	106T	9.1	80,000
235/55R19 XL*	620AA	741	105H	8.7	80,000

See page 29 Mileage Warranty, XL = Extra Load

SRX

SUV PREMIUM TOURING

90% Road & Sand 10% Dirt & Mud

SUITABLE FOR: SUV 

The **SRX** blends advanced technology with innovative engineering to deliver a tyre designed to provide a long life tread, maximise ride comfort and improve tyre efficiency with fitments for a wide range of SUVs.



HIGH SILICA COMPOUND

Formulated with chemically-coupled silica to provide excellent wet traction and highway handling.

Refer to page 6 for more details.



WEAR SQUARE™ VISUAL INDICATORS

Indicators change as your tyres wear making it easy to determine the tread life remaining or mechanical problems causing irregular wear. This gives you convenience, confidence and safety you can see.

Refer to page 15 for more details.



STABLEDGE™ TECHNOLOGY

Strategically placed bumpers assist in keeping the grooves between the tread open to stabilise the tread elements. This gives you a better feel for the road, and enhanced traction, stability and handling.

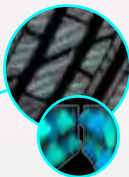
Refer to page 15 for more details.



3D MICRO GAUGE™ SIPING

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R-TECH RESPONSE TECHNOLOGY

Computer designed sidewalls with an extended bead filler and performance compounding. Variable density nylon overlaying the steel belts offsets any stiffness created by the extended bead filler.

R-Tech gives you a safer, softer and smoother ride.

Refer to page 6 for more details.



*Configuration may vary depending on tyre size.

YOUR EXCLUSIVE  MILEAGE
WARRANTY
up to **80,000 kms**



**NEW
PRODUCT**

Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
255/65R16	740AB	741	109S	9.2	80,000
215/70R16	740AA	709	100H	9.9	80,000
235/70R16	740AB	736	106T	9.9	80,000
245/70R16	740AB	746	107S	9.9	80,000
265/70R16	740AB	778	112T	9.9	80,000
235/65R17	740AB	743	104T	9.2	80,000
245/65R17	740AB	750	107T	9.2	80,000
255/65R17	740AB	766	110S	9.2	80,000
265/65R17	740AB	776	112T	9.2	80,000
235/70R17 XL*	740AB	760	109S	9.9	80,000
265/70R17	740AB	804	115S	9.6	80,000
255/75R17	740AB	814	115S	9.9	80,000

Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
245/60R18	740AA	755	105H	9.2	80,000
265/60R18	740AB	775	110T	9.2	80,000
265/65R18	740AB	801	114S	9.2	80,000
255/70R18	740AB	817	113T	9.9	80,000
265/70R18	740AB	828	116S	9.9	80,000
245/55R19	740AB	757	103S	9.2	80,000
265/50R20	740AB	778	107T	9.2	80,000
255/55R20 XL*	740AA	793	110H	9.2	80,000
275/55R20 XL*	740AA	810	117H	9.2	80,000
275/60R20	740AB	843	115S	9.2	80,000
285/45R22 XL*	740AA	814	114H	9.2	80,000

See page 29 Mileage Warranty, XL = Extra Load



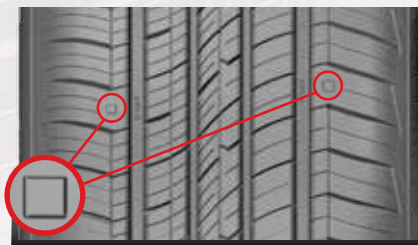
Leading edge **tyre technology**

EXCLUSIVE TO COOPER TIRES

How do the Wear Square™ visual indicators work?

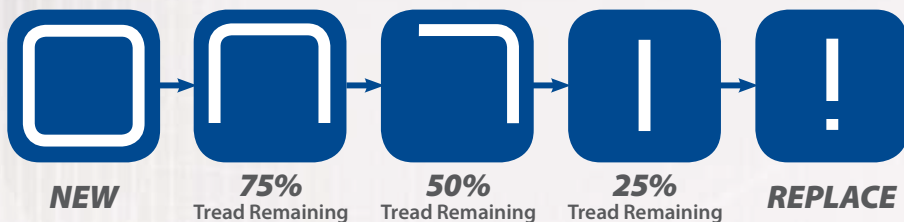
The Wear Square™ visual indicators change shape as the tyre wears down, giving you more confidence in the tyre's safety by knowing the approximate tread life remaining.

The Wear Square™ visual indicators also allow you to easily identify other mechanical problems which may cause irregular tyre wear, such as wheel alignment issues, allowing you to seek timely professional service.



Treadwear indicators located on outer rib

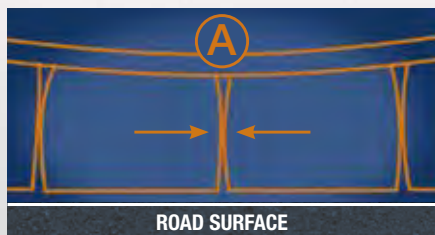
The easy to understand symbols are right there built into the tyre, and will change as shown.



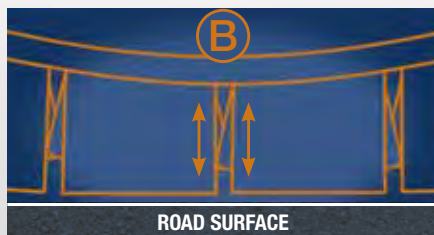
How does Stabledge™ Technology work?

Under the weight and pressure of driving, tyre treads tend to close (image A). With Stabledge™ Technology, tiny bumpers keep the treads open for maximum traction (image B).

Traction improves steering making navigation and turning easier, for a more 'on centre' feel, and a more stable and safer drive.



Tyre tread closes under pressure



Stabledge™ keeps tyre tread open

How does 3D Micro Gauge™ siping work?

Specially designed 3D Micro Gauge™ siping **improves handling** by allowing the tread element blocks to **interlock together**. This reduces tread squirm and improves tread element stability, which increases handling and safety.

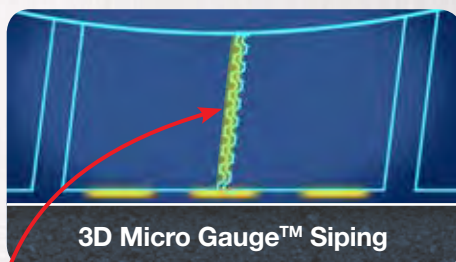
3D sipes maintain increased traction and handling throughout the **entire life of the tyre**.

The diagrams beside shows that under the weight and pressure of driving the tread with traditional sipes moves under pressure, while the tread with 3D Micro Gauge™ sipes interlocks and stabilises the tread.

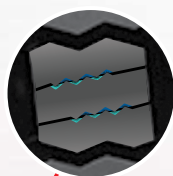
You can clearly see the difference in stability between the traditional siping and the 3D Micro Gauge™ siping.



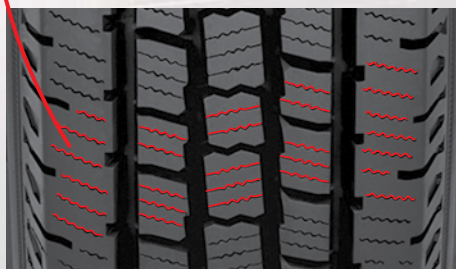
Traditional sipes are allowed to move more freely with less stability.



3D Micro Gauge™ sipes interlock together as the tyre is in motion, increasing stability, safety and handling.



Interlocking 3D Sipes



H/T

HIGHWAY TERRAIN

90% Road & Sand **10%** Dirt & Mud

SUITABLE FOR: 4WD 

If you are considering the **H/T** (Highway Terrain) then you are probably replacing the original tyres on your vehicle and wanting a better and stronger tyre. The H/T gives you more puncture resistance and last you longer, with extra low noise and a soft ride.



DEEPER SEE-THROUGH TREAD

Deeper see-through tread provides enhanced water evacuation which helps to resist hydroplaning.



CONTINUOUS CENTRE RIB

The continuous centre rib enhances steering control and offers high speed stability and grip for better handling.

ALTERNATING SIZED SHOULDER LUGS

Alternating sized shoulder lugs together with smaller gaps in between creates a quiet pitch sequence for a quiet, comfortable ride.

HIGH DENSITY ZIG-ZAG SIPES

Sipes enhance wet traction and winter performance while maintaining tread element rigidity.

YOUR EXCLUSIVE  MILEAGE
WARRANTY
 up to **60,000 kms**

“ Our vehicle's first set of Coopers tyres lasted an impressive distance of 115,000 kms only to be outdone by the current set that have travelled 120,000 kms, and are still going. ”

Garry Bell, Couplertec Electronic Rustproofing Director



Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
225/70R15	520AB	692	100S	9.6	50,000
255/70R15	520AB	737	108S	9.6	60,000
265/70R15	520AB	748	112S	10.7	60,000
205/75R15	520AB	687	97S	10.3	50,000
215/75R15	520AB	701	100S	10.3	50,000
225/75R15	520AB	716	102S	10.3	50,000
235/75R15 XL*	520AB	737	109T	10.6	50,000
265/75R15	520AB	775	112S	11.0	60,000
255/65R16	520AB	738	109S	9.6	60,000
215/70R16	520AB	705	100S	10.3	50,000
225/70R16	520AB	719	101S	10.3	50,000

Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
235/70R16	520AB	733	106T	10.3	60,000
245/70R16	520AB	747	107S	10.3	60,000
255/70R16	520AB	761	109S	10.6	60,000
265/70R16	520AB	772	112S	10.6	60,000
275/70R16	520AB	792	114S	10.3	60,000
275/60R17	520AB	759	110S	9.6	60,000
235/65R17	520AB	738	104S	9.6	50,000
245/65R17	520AB	748	107S	9.6	50,000
275/65R17	520AB	785	115S	9.6	60,000
265/70R17	520AB	798	113S	10.6	60,000

See page 29 Mileage Warranty, XL = Extra Load



HT3

PREMIUM HIGHWAY TERRAIN

90% Road & Sand **10%** Dirt & Mud

SUITABLE FOR: 4WD 

The **HT3** is designed for extra strength, safety and reliability for drivers carrying heavier loads. Drive with increased traction and touring-and-towing performance whether you're towing a caravan, trailer or supporting a heavy load in your vehicle.



HIGH SILICA COMPOUND

Formulated with chemically-coupled silica to provide excellent wet traction and highway handling.

Refer to page 6 for more details.



EVEN WEAR TREAD DESIGN

The continuous outer tread ribs provide additional stability and strong resistance to irregular wear in situations where starting/stopping and constant turning are the norm.



SEE-THROUGH TREADS

Cooper's see-through treads and wide circumferential grooves direct water out from the tyre, resisting hydro-planing.

3D MICRO GAUGE™ SIPING

Specially designed 3D Micro Gauge™ sipes allow the tread blocks to interlock for maximum stability. This gives you increased traction, handling and safety, even at half worn.

Refer to page 16 for more details.



YOUR EXCLUSIVE  MILEAGE
WARRANTY
 up to **100,000 kms**



Tyre Size	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
LIGHT TRUCK - HEAVY DUTY CONSTRUCTION				
31/10.50R15	767	109R	11.5	80,000
225/75R16	742	115R	11.5	80,000
245/75R16	771	120R	11.5	100,000
265/75R16	803	123R	11.5	100,000
285/75R16	827	126R	11.8	100,000

Tyre Size	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
LIGHT TRUCK - HEAVY DUTY CONSTRUCTION				
235/85R16	807	120R	11.5	80,000
245/70R17	776	119S	11.5	100,000
265/70R17	804	121S	11.5	100,000
275/70R17	817	121S	11.5	100,000
275/65R18	815	123S	11.5	100,000

*See page 29 Mileage Warranty



LTZ

SPORTS ALL-TERRAIN

70% Road & Sand **30%** Dirt & Mud

SUITABLE FOR: SUV  4WD 

The **LTZ** is a hybrid between a sports-truck tyre and an all-terrain tyre. With higher load ratings, each steel belt has up to 15% more strength, increasing the load-carrying capacity over standard tyres in the equivalent size.

RIM PROTECTOR

A rubber rim protector* extends beyond the rim flange and decreases the chance of rim damage that can occur if a tyre/wheel assembly scuffs a curb.



SPORTS-TRUCK CONSTRUCTION

With a stronger steel belt than most other tyres of its class, the LTZ gives you increased load-carrying capacity and better resistance to damage when off-road.



OFFSET ALTERNATELY SCALLOPED SHOULDER LUGS

Shoulder lugs are offset and alternately scalloped for extra traction in mud or loose surfaces.



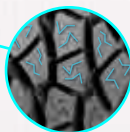
LUG-LOCKS

Selected zones between tread block elements are reinforced with raised, serrated 'lug-locks'. This gives you enhanced steering response, safety and traction.



DUAL 'Z' SHAPED SIPES

Dual 'Z' shaped sipes provide long, dependable traction in all-weather conditions while balancing tread element stiffness for excellent treadwear and handling.



AGGRESSIVE 5-RIB DESIGN

The aggressive 5-rib design creates a balance between on-road control and safer handling with the benefit of off-road traction performance.



PERFORMANCE APEX

The high modulus rubber compound above the bead minimises sidewall flex in cornering resulting in crisper and safer handling.



*Selected sizes only.

YOUR EXCLUSIVE MILEAGE
WARRANTY
up to **60,000 kms**

// After purchasing our Jeep Grand Cherokee Blackhawk, we went straight to the Cooper Tires website to choose a suitable tyre. //

Michael Bowen, Automotive Enthusiast & Editor of Jeep Action Magazine



Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
285/60R18XL*	520AB	800	120S	11.1	50,000
255/55R19 XL*	520AB	765	111H	9.6	60,000
275/45R20 XL*	520AB	757	110S	11.1	50,000
285/50R20 XL*	520AB	795	116S	11.1	50,000

Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms* Warranty
305/50R20 XL*	520AB	817	120S	11.1	50,000
275/55R20 XL*	520AB	811	117S	11.1	50,000
305/40R22 XL*	520AB	804	114S	11.1	50,000

See page 29 Mileage Warranty, XL = Extra Load

A/T³ ALL-TERRAIN

70% Road & Sand 30% Dirt & Mud

SUITABLE FOR: SUV  4WD 

The **A/T³** performs well in nearly all types of terrain. It offers a direct original equipment replacement for some of the most popular 4WDs and SUVs in the market today.



HIGH SILICA COMPOUND

Formulated with the **highest content** of chemically-coupled **silica** to provide excellent extra wet traction and highway handling. It also lowers rolling resistance, giving you more grip and fuel efficiency than other traditional tyres with less or no silica.

Refer to page 6 for more details.



BROKEN CENTRE RIB

This gives you more control and grip on loose surfaces like mud and dirt without sacrificing handling.



SAW-TOOTH GROOVES AND SERRATED STEPS

Create biting edges for traction and dislodge stones and debris. This gives you excellent grip, self-cleaning ability and reduced stone retention.

MICRO GAUGE SIPING

Its highest content of silica enables the A/T³ to have micro gauge zig-zag shaped sipes to reduce cut and chip and enhance traction in wet and soft surfaces. This gives you enhanced stability and extended mileage.

HIGH TENSILE CONSTRUCTION

Uses high-tensile cords (33% stronger than standard tensile cords) and super-tensile steel belts (15% stronger than high-tensile steel belts). This gives you reduced fuel consumption and enhanced damage resistance.



*Configuration may vary depending on tyre size.

YOUR EXCLUSIVE MILEAGE
WARRANTY
up to **90,000 kms**

// I have found the A/T³'s to be much longer wearing than other brands of tyres I have previously used... I don't know what else to say about them other than they just work!! //

Ron Barker, Toyota Prado Driver



Tyre Size	UTQG Rating	OD (mm)	Load Index	Tread Depth (mm)	Kms' Warranty
LIGHT DUTY - PASSENGER CONSTRUCTION					
225/70R15	560AB	703	100T	10.6	50,000
255/70R15	560AB	739	108T	11.0	50,000
265/70R15	560AB	753	112T	11.0	50,000
235/75R15 XL*	560AB	730	109T	11.0	50,000
265/75R15	560AB	776	112T	11.0	50,000
215/70R16	560AB	704	100T	10.6	50,000
225/70R16	560AB	728	103T	10.6	50,000
235/70R16	560AB	732	106T	10.6	50,000
245/70R16 XL*	560AB	748	111T	10.6	50,000
255/70R16	560AB	763	111T	11.0	50,000
265/70R16	560AB	772	112T	11.0	50,000
235/60R17	560AB	719	102T	9.9	50,000
235/65R17	560AB	742	104T	10.3	50,000
245/65R17	560AB	750	107T	10.3	50,000
255/65R17	560AB	766	110T	10.3	50,000
265/65R17	560AB	777	112T	10.3	50,000
235/70R17 XL*	560AB	762	111T	10.6	50,000
265/60R18	560AB	776	110T	9.9	50,000
275/55R20 XL*	560AB	811	117T	9.9	50,000

Tyre Size	Ply	OD (mm)	Load Index	Tread Depth (mm)	Kms' Warranty
LIGHT TRUCK - HEAVY DUTY CONSTRUCTION					
235/75R15	6	734	104R	12.7	60,000
30/9.50R15	6	744	104R	13.1	70,000
31/10.50R15	6	767	109R	13.1	70,000
245/70R16	10	750	118R	13.1	80,000
265/70R16	10	778	121R	13.1	80,000
305/70R16	10	831	124R	13.5	90,000
225/75R16	10	747	115R	13.1	60,000
245/75R16	10	771	120R	13.1	80,000
265/75R16	10	803	123R	13.1	90,000
285/75R16	10	827	126R	13.5	90,000
215/85R16	10	770	115R	13.1	50,000
235/85R16	10	807	120R	13.1	70,000
265/65R17	10	775	120R	12.6	80,000
245/70R17	10	776	119S	13.1	80,000
265/70R17	10	804	121S	13.1	90,000
275/70R17	10	817	121R	13.1	90,000
285/70R17	10	834	121S	13.5	90,000
225/75R17	10	771	116R	13.1	70,000
275/65R18	10	815	123S	12.6	80,000
285/65R18	10	827	125S	12.6	80,000
275/70R18	10	844	125S	12.6	80,000
275/65R20	10	869	126S	12.6	60,000

See page 29 Mileage Warranty, XL = Extra Load

S/T^{MAXX}

HEAVY DUTY ALL-TERRAIN

50% Road & Sand **50%** Dirt & Mud

SUITABLE FOR: 4WD 

The **S/T^{MAXX}** was developed after three years of testing in Australia's outback to give you the toughest all-terrain performance.



ARMOR-TEK³

On top of the high tensile construction, the S/T^{MAXX} also features Armor-Tek³, an additional third ply at an 8° angle, which maximises carcass protection and lowers sidewall damage, giving you more stability, safety and better handling.

Proprietary, tested and proven full 3-ply (angle ply technology) carcass construction in the tread and sidewall provides **50% MORE protection*** against impact damage and **2.5 times MORE** tear resistance.

Refer to page 6 for more details.



MICRO GAUGE SIPING

Its high content of silica enables the S/T^{MAXX} to have micro gauge sipes to reduce cut and chip and enhance traction in wet and soft surfaces. This gives you enhanced stability and extended mileage.



ENHANCED BUTTRESS DESIGN

Provides additional off-road traction and a rugged appearance. This gives you the ultimate abrasion resistance and extra sidewall protection.

STONE EJECTOR RIBS AND VARIED CHANNELS

Located in the shoulder area resist damage by discharging stones to avoid drilling. This gives you extra resistance to cutting and chipping.

HIGH SILICA AND NATURAL RUBBER COMPOUND

Uniquely-formulated chemically-coupled silica mixed with natural rubber reduces cut and chip in off-road conditions, and improves wet traction.



*Compared to standard 2-ply tyres.

YOUR EXCLUSIVE  MILEAGE
WARRANTY
up to **80,000 kms**

// In my view the Cooper S/T^{MAXX} is the best
all-terrain tyre Australia's ever seen. I just love 'em'. //

Rob Boegheim, Hema Maps



Tyre Size	Ply	OD (mm)	Load Index	Tread Depth (mm)	Kms' Warranty
LIGHT TRUCK - HEAVY DUTY CONSTRUCTION					
31/10.50R15	6	781	109Q	14.7	80,000
33/12.50R15	6	832	108Q	14.7	80,000
35/12.50R15	6	875	113Q	14.7	80,000
305/70R16	10	840	124Q	14.7	80,000
225/75R16	10	749	115Q	14.7	60,000
245/75R16	10	779	120Q	14.7	60,000
255/85R16	10	833	123Q	14.7	80,000
265/75R16	10	813	123Q	14.7	80,000
285/75R16	10	836	126Q	14.7	80,000
315/75R16	10	875	127Q	14.7	80,000

Tyre Size	Ply	OD (mm)	Load Index	Tread Depth (mm)	Kms' Warranty
LIGHT TRUCK - HEAVY DUTY CONSTRUCTION					
235/85R16	10	812	120Q	14.7	60,000
265/65R17	10	775	120Q	14.7	80,000
245/70R17	10	780	119Q	14.7	80,000
265/70R17	10	809	121Q	14.7	70,000
275/70R17	10	817	121Q	14.7	80,000
285/70R17	10	838	121Q	14.7	70,000
315/70R17	8	878	121Q	14.7	80,000
275/65R18	10	818	123Q	14.7	70,000
285/65R18	10	833	125Q	14.7	70,000
275/70R18	10	848	125Q	14.7	70,000

*See page 29 Mileage Warranty

STT PRO

SUPER TRACTION

20% Road & Sand 80% Dirt & Mud

SUITABLE FOR: 4WD 

The **STT PRO** is Cooper's latest generation and most advanced mud tyre to date. Put through its paces by Cooper Tires engineers during testing and development in Australia's Outback, it's ready for anything you throw at it!



ARMOR-TEK³

On top of the high tensile construction, the STT PRO also features Armor-Tek³, an additional third ply at an 8° angle, which maximises carcass protection and lowers sidewall damage, giving you more stability, safety and better handling.

Proprietary, tested and proven full 3-ply (angle ply technology) carcass construction in the tread and sidewall provides **50% MORE protection*** against impact damage and **2.5 times MORE** tear resistance.

Refer to page 6 for more details.



ASYMMETRICAL SCALLOPS

Alternating shoulder scallops on an optimised 6° angle helps direct mud into the mud scoops to assist self-cleaning and mud evacuation.



RAISED RUBBER RIBS AND ANGLED GROOVE WALLS

Work together to eject stones and gravel from the tread. This gives you a reduced chance of stone retention, while improving grip.

FLEX GROOVE

Allows the tyre to flex - dampening the impact generated by inconsistent terrain. This gives you greater flexibility and an even smoother ride.

MICRO GAUGE SIPING

Its highest content of silica enables the STT PRO to have micro gauge sipes to reduce cutting and chipping and enhance traction in wet and soft surfaces. This gives you enhanced stability and extended mileage.

MUD RELEASE DIMPLES & MUD SCOOPS

Work together to create air pockets that prevent mud from sticking between the tread blocks. This gives you exceptional mud, dirt, rock and gravel traction.

*Compared to standard 2-ply tyres.

HIGH SILICA COMPOUND

Formulated with the **highest content** of chemically-coupled **silica** to reduce cutting and chipping in off-road conditions, and improve wet traction.

Refer to page 6 for more details.



TESTED AND PROVEN IN AUSTRALIA'S OUTBACK

// I've always had confidence in your tyres but the new PROs are without a doubt the best step forward in off-road tyre technology in a decade. //

Roothy, 4WD Journalist & Producer of Roothy's Low Range



Tyre Size	Ply	OD (mm)	Load Index	Tread Depth (mm)
LIGHT TRUCK - HEAVY DUTY CONSTRUCTION				
30x9.50R15	6	751	104Q	15.2
31x10.50R15	6	781	109Q	15.8
32x11.50R15	6	802	113Q	15.8
33x12.50R15	6	831	108Q	16.6
35x12.50R15	6	878	113Q	16.6
305/70R16	10	838	124Q	15.4
225/75R16	10	749	115Q	14.2
245/75R16	10	780	120Q	14.3
265/75R16	10	810	123Q	14.8
285/75R16	10	838	126Q	15.1
315/75R16	10	877	127Q	16.2
235/85R16	10	810	120Q	14.3
305/65R17	10	830	121Q	16.6

Tyre Size	Ply	OD (mm)	Load Index	Tread Depth (mm)
LIGHT TRUCK - HEAVY DUTY CONSTRUCTION				
265/70R17	10	811	121Q	14.8
285/70R17	10	839	121Q	15.2
315/70R17	10	878	121Q	16.6
37x12.50R17	8	934	124Q	17.5
305/60R18	10	830	121Q	16.6
275/65R18	10	820	123Q	15.1
285/65R18	10	836	125Q	15.1
275/70R18	10	846	125Q	16.0
305/70R18	10	897	126Q	16.6
305/55R20	10	851	121Q	16.4
275/65R20	10	876	126Q	15.2
35x12.50R20	10	881	121Q	16.6

* Mileage Warranty

FREQUENTLY ASKED QUESTIONS

Cooper Tires offer two different types of warranty:

- (1) A Manufacturer's Warranty** - Australia wide, that covers you against manufacturing faults.
- (2) A capital city Mileage Warranty** up to 100,000km depending on size and tread pattern as long as you keep up your service schedule, your Mileage Warranty will be honoured wherever you travel in Australia.

Why is the Mileage Warranty only available in capital cities? The reason the Mileage Warranty is only available in capital cities, is due to the fact that most road surfaces in capital cities are similar. Whereas in country areas, the road conditions vary dramatically. Even sealed surfaces vary from area to area. The mileage you obtain in a country area may be less due to these conditions. However, the life expectancy of your Cooper tyres, compared to many other brands in the same conditions should be greater.

What happens to my Mileage Warranty if I go on a major trip? Nothing happens! As long as you keep up your service schedule, your warranty will be honoured wherever you travel in Australia. Just make sure you always keep your warranty card in your car. Call 1300 COOPER (1300 266 737) and we can help you find an Authorised Cooper Tires Retailer.

Why does the Mileage Warranty range from 50,000 to 100,000kms? Because a small tyre cannot give the same mileage as a larger tyre that may have even deeper treads and differing patterns! Different sizes also vary in carcass construction which can influence the life expectancy of the tyre.

What happens after 100,000kms, does this mean I have no Mileage Warranty after the 100,000kms? You are no longer covered by the Mileage Warranty after you have gone past the specified warranty mileage, but you are still covered against manufacturing faults for 72 months from date of purchase, or until the tread wears down to 1.6 mm, in which case the tyre is worn out and then the warranty ends.

What if I already get 100,000kms from my original tyres, does this mean I will get more from my Cooper Tires? If your original tyres have travelled 100,000 kms, then you should still expect more

mileage out of your Cooper tyres as they have up to 30.3% more tread than most original equipment tyres and up to 46.3% deeper tread in the shoulders.

If I sell my vehicle, is the Mileage Warranty transferable? Yes, as long as the warranty card is transferred between customers and the amount of kms that has already been run is correct and all up to date. Make sure the purchaser is aware that balance and alignment checks are required every 10,000 kms.

Why is the Mileage Warranty not available for the Cooper STT PRO? Because it is regarded as a more dedicated off-road tyre and mostly used in harsher terrains than the other patterns. It also has a special cut and chip compound which may cause the tyre to actually last longer than other patterns in off-road conditions. However, they may wear a little quicker with mainly blacktop driving.

TRAVELLING OFF-ROAD

Does the Mileage Warranty cover off-road damage? We do not warrant against tyre punctures and damage, as they are seen as general road hazards and not a manufacturing defect or reason for not achieving the stated Mileage Warranty for the tyre.

If you live in a capital city, does the Mileage Warranty apply if you drive off-road? Yes, we understand that most people will take their four wheel drives off-road, but as stated above, road hazards or damage that is not a manufacturing fault are not covered. An Authorised Cooper Tires Retailer can refuse to give you a Mileage Warranty based on their discretion on the intended use of the tyres.

MAINTAINING YOUR MILEAGE WARRANTY

Why is it important to buy tyres from Authorised Cooper Tires Retailers only? Because they are

trained to recommend the correct tyre for your usage, and unauthorised retailers cannot supply the Mileage Warranty.

What do I need to do to maintain my Mileage Warranty, and why? You must rotate and balance your tyres and have your wheel alignment checked every 10,000 kilometres and ensure that there is no mechanical reason that may be causing rapid tyre wear. An Authorised Cooper Tires Retailer must sign your card each time the regular service is completed. You must maintain the correct tyre pressures at all times.

Why do I have to balance, rotate and wheel align my tyres to get the Mileage Warranty? Regular maintenance is important to good tyre life. Regular rotations and inspections will ensure you get the most even wear out of your tyres. The wheel alignment is essential due to the impact of varying road surfaces and conditions. Wheel alignment should be checked to compensate for any road hazards or changes to wheel alignment angles. How many pot holes have you hit in the last 6 months?

How much extra will it cost me in servicing to get the Mileage Warranty? Your tyre retailer would have quoted a special price, check your warranty card. This price is only valid at the tyre retailer where you purchased the tyres from, as prices may vary from area to area. You may be required to get more regular services than you are used to. However, the overall per kilometre savings usually outweigh the extra investment.

Why does the cost of this service vary between tyre retailers? Every business has the right to choose the cost for their service. This can vary between areas because of labour, freight and running costs.

Do I have to take my vehicle back to the tyre retailer who sold me my tyres for this service?

You can take your vehicle to any Authorised Cooper Tires Retailer. Call 1300 COOPER (1300 266 737) for assistance to find an Authorised Cooper Tires Retailer near you.

MAKING A CLAIM

How long does it take to get a decision about a Mileage Warranty claim? A decision about your Mileage Warranty can be made as soon as an Authorised Cooper Tires Retailer has measured your tread depths, checked if your services have been properly maintained by checking your warranty card

and then working out the pro-rata discount on your next set of Cooper tyres. Any Authorised Cooper Tires Retailer that is uncertain of your claim can fax this information on to our service centre for an immediate decision.

How do I get a Mileage Warranty claim if I am away from home? Go to your nearest Authorised Cooper Tires Retailer for assistance. If you have moved or are travelling, go to www.coopertires.com.au or phone 1300 COOPER (1300 266 737) and we will direct you to the nearest Authorised Cooper Tires Retailer.

Does the Mileage Warranty cover other defects?

All Cooper tyres are covered against manufacturing faults for 72 months from date of purchase, or until the tread wears down to 1.6 mm, in which case the tyre is worn out and the warranty ends.

Does the Mileage Warranty cover punctures and tyre damage? We do not cover tyre punctures and damage, as they are seen as general road hazards. If you get a puncture or some kind of damage from a hazard, that is not a fault with the tyre, simply an unfortunate risk of driving.

Who is not eligible for the Mileage Warranty?

- Taxi or hire vehicles.
- A participating retailer has the right to refuse or vary the warranty period based on their discretion, or because of the particular use of the vehicle.
- Tyres that exhibit extreme or abnormal use may have their adjustment altered rather than declined.
- The Mileage Warranty is only applicable to capital city purchases. When used in the same conditions, Cooper Tires will usually outlast most competitor brands. However, some areas in Australia will cause rapid wear beyond normal use with any brand. That is why the Mileage Warranty is restricted to Cooper tyres purchased and normally used in capital cities.

AUSTRALIAN CONSUMER LAW NOTICE

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

For full terms and conditions please visit www.coopertires.com.au

Australia's largest range of SUV & 4WD tyres

pg.9



XST-A

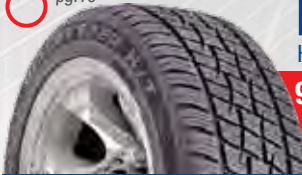
Premium Highway Terrain

**90% ROAD & SAND
10% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **50,000KM**

pg.10



H/T Plus

Highway Terrain

**90% ROAD & SAND
10% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **60,000KM**

pg.11



CS5

SUV Light Duty Touring

**90% ROAD & SAND
10% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **80,000KM**

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SRX

SUV Premium Touring

**90% ROAD & SAND
10% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **80,000KM**

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H/T

Highway Terrain

**90% ROAD & SAND
10% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **60,000KM**

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HT3

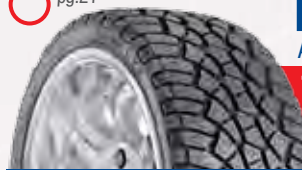
Premium Highway Terrain

**90% ROAD & SAND
10% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **100,000KM**

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LTZ

All-Terrain Sports

**70% ROAD & SAND
30% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **60,000KM**

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A/T³

All-Terrain

**70% ROAD & SAND
30% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **90,000KM**

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S/Tmaxx

Heavy Duty All-Terrain

**50% ROAD & SAND
50% DIRT & MUD**

SUITABLE FOR:

MILEAGE WARRANTY UP TO **80,000KM**

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STT PRO

Super Traction Tyre

**20% ROAD & SAND
80% DIRT & MUD**

SUITABLE FOR:

THE LATEST GENERATION **MOST ADVANCED** MUD TYRE

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