



Possibly the best street tyre Yokohama has ever produced

GRIP

SEQUENTIAL ROUND GROOVES

Forces from the road surface are spread and dissipated evenly. Groove positioning effectively removes water from wet surfaces

UNIBLOCK SHOULDERS

Continuous circumferential shoulder blocks enhance rigidity for more powerful grip resulting in faster lap times.

STEEL SIDEWALL INSERTS

Increase casing rigidity resulting in enhanced cornering performance.

MOTORSPORT DEVELOPED TREAD COMPOUND

Developed in the WTCC the advanced new tread compound provides outstanding grip throughout the temperature range meaning traction is available from the first lap to the last.

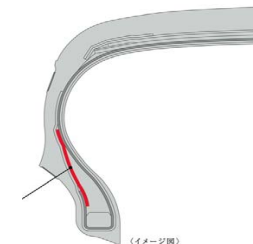
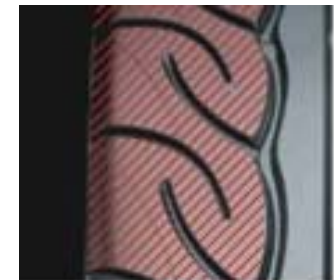
MOTORSPORT DEVELOPED TREAD PROFILE

Technologies developed in the WTCC have been passed on to provide an enhanced casing and tread profile to maintain a more consistent contact pattern, allowing for better steering and cornering response with better high speed performance.



WARNING!

Engineered for Ultimate Performance!



In motor sports Yokohama Advan has earned an enviable reputation as a high-performance tyre. It's not an easy job to live up to that reputation. So Yokohama looks for more speed in its quest to create a tyre that bridges the gap between road and track.

YOKOHAMA Advan Neova AD08

Size	LI/SS	Pattern	Article Number	Overall Diameter (mm)	Overall Width (mm)	Rim Width	Min Rim	Max Rim	SLR (mm)	RC	Revs per Km	Tread Depth (mm)
245/40R17	91W	AD08	F2877	626	248	8.50	8.00	9.50	292	1909	524	7.7
255/40R17	94W	AD08	F2878	634	261	9.00	8.50	10.00	295	1934	517	7.7
215/45R17	87W	AD08	F2880	624	214	7.00	7.00	8.00	291	1903	525	7.4
225/45R17	91W	AD08	F2881	631	227	7.50	7.00	8.50	294	1925	519	7.5
235/45R17	94W	AD08	F2882	641	239	8.00	7.50	9.00	297	1955	512	7.6
245/45R17	95W	AD08	F2883	649	244	8.00	7.50	9.00	301	1979	505	7.7
205/50R17	89W	AD08	F2884	636	212	6.50	5.50	7.50	296	1940	515	7.3
285/30R18	93W	AD08	F2864	630	285	10.00	9.50	10.50	296	1922	520	7.7
295/30R18	94W	AD08	F2865	635	297	10.50	10.00	11.00	298	1937	516	7.7
255/35R18	90W	AD08	F2866	635	257	9.00	8.50	10.00	298	1937	516	7.7
265/35R18	93W	AD08	F2867	643	273	9.50	9.00	10.50	301	1961	510	7.7
225/40R18	88W	AD08	F2868	635	231	8.00	7.50	9.00	298	1937	516	7.5
235/40R18	91W	AD08	F2869	643	246	8.50	8.00	9.50	301	1961	510	7.6
245/40R18	93W	AD08	F2870	652	248	8.50	8.00	9.50	305	1989	503	7.7
255/40R18	95W	AD08	F2871	659	262	9.00	8.50	10.00	307	2010	498	7.7
215/45R18	89W	AD08	F2872	649	215	7.00	7.00	8.00	303	1979	505	7.4
225/45R18	91W	AD08	F2873	656	226	7.50	7.00	8.50	306	2001	500	7.5
245/45R18	96W	AD08	F2874	675	243	8.00	7.50	9.00	314	2059	486	7.7
255/30R19	91W	AD08	F2856	639	257	9.00	8.50	9.50	302	1949	513	7.7
265/30R19	89W	AD08	F2857	644	267	9.50	9.00	10.00	304	1964	509	7.7
275/30R19	92W	AD08	F2858	649	272	9.50	9.00	10.00	306	1979	505	7.7
295/30R19	100W	AD08	F2859	661	295	10.50	10.00	11.00	311	2016	496	7.7
225/35R19	88W	AD08	F2860	641	228	8.00	7.50	9.00	303	1955	512	7.5
235/35R19	87W	AD08	F2861	646	244	8.50	8.00	9.50	305	1970	508	7.7
245/35R19	89W	AD08	F2862	655	244	8.50	8.00	9.50	309	1998	501	7.7
255/35R19	92W	AD08	F2863	661	261	9.00	8.50	10.00	311	2016	496	7.7