SAILUN

ATREZZO Z4+AS

All-Season Ultra-High Performance Tire

The Z4+AS is an ultra-high performance all-season tire, designed for uncompromising performance under all weather conditions. Engineered for high-speed performance, cornering, and braking, the Z4+AS lets you get more out of your car. • Optimized to deliver a balance between ultra-high performance needs and comfort of everyday driving in all weather conditions. • Special silica blends maximize grip and handling stability in dry while maintaining outstanding wear characteristics.

MILEAGE RATING:	
W = 380	35000 mi.

PERFORMANCE RATINGS:



Size	Product Code	L.I. / S.R.	T.D. 32/in.	O.D. in.	S.W. in.	R.W. in.	UTQG
195/50R15	S2001804	82V	10	22.8	7.8	6.00	380AAA
205/55R16	S2000739	91W	10	24.9	8.4	6.50	380AAA
215/55R16	S2000740	97W XL	10	25.3	8.9	7.00	380AAA
225/55R16	S2000741	99W XL	10	25.8	9.2	7.00	380AAA
205/50R16	S2000734	87W	10	24.1	8.4	6.50	380AAA
225/50R16	S2000735	92W XL	10	24.9	9.2	7.00	380AAA
205/50R17	S2000736	93W XL	10	25.1	8.4	6.50	380AAA
215/50R17	S2000738	95W XL	10	25.5	8.9	7.00	380AAA
215/45R17	S2000725	91W XL	10	24.7	8.4	7.00	380AAA
225/45R17	S2000726	94W XL	10	25.0	8.9	7.50	380AAA
235/45R17	S2000728	97W XL	10	25.4	9.3	8.00	380AAA
245/45R17	S2000730	99W XL	10	25.7	9.6	8.00	380AAA
205/40R17	S2000720	84W XL	10	23.5	8.4	7.50	380AAA
245/40R17	S2000721	95W XL	10	24.7	9.8	8.50	380AAA
235/50R18	S2001576	101W XL	10	27.3	9.3	7.50	380AAA
225/45R18	S2000732	95W XL	10	25.9	8.9	7.50	380AAA
245/45R18	S2000733	100W XL	10	26.7	9.6	8.00	380AAA
255/45R18	S2001577	103W XL	10	27.0	10.0	8.50	380AAA
225/40R18	S2000722	92W XL	10	25.1	9.1	8.00	380AAA
235/40R18	S2000723	94W XL	10	25.4	9.5	8.50	380AAA
245/40R18	S2000724	97W XL	10	25.7	9.8	7.50	380AAA



Grooved tread block walls:
Reinforces block stiffness, promoting even load distribution, improved handling and wear characteristics. Designed to reduce pipe resonance for a more comfortable and quiet ride.



High angle V-shaped tread grooves:
Aggressive high angle grooves enhance water evacuation to improve wet handling and hydroplane resistance.



Taper tread edges:
Promotes uniform contact pressure for improved stability.