

INTRODUCING

SYNERGY M5

*The
Fuel Saving
Tyre*

**SAVES
FUEL**

**ECO-
FRIENDLY**

COMFORT

QUIET



www.SILVERSTONE.com.my

SILVERSTONE
HIGH PERFORMANCE TYRES

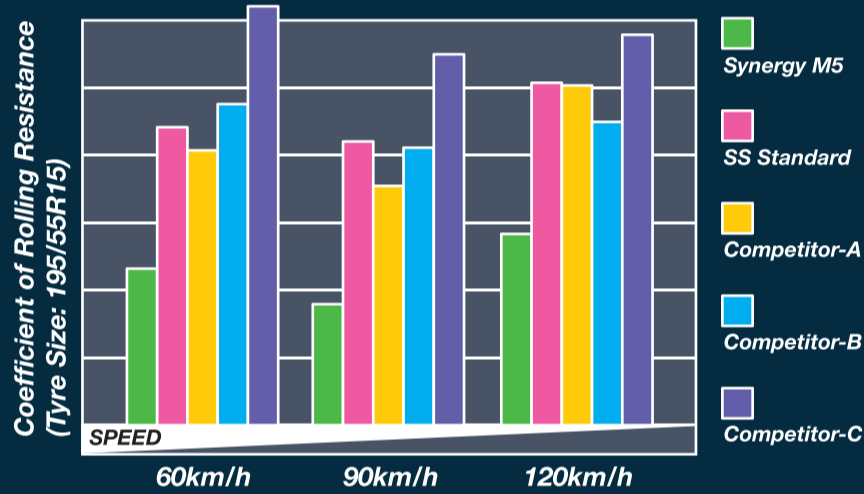
SYNERGY M5

BREAKTHROUGH IN FUEL SAVING TECHNOLOGY

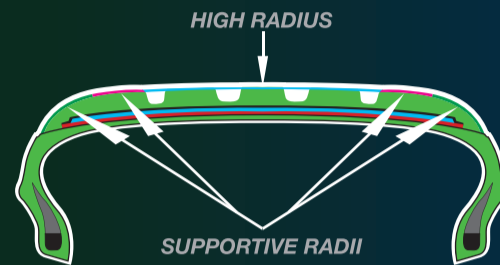
Incorporating advanced technologies like ETR, OAC & ECO-TREAD to lower rolling resistance, the new Silverstone Synergy M5 tyre can save 4.7%* in fuel consumption.

*Under Controlled Environment

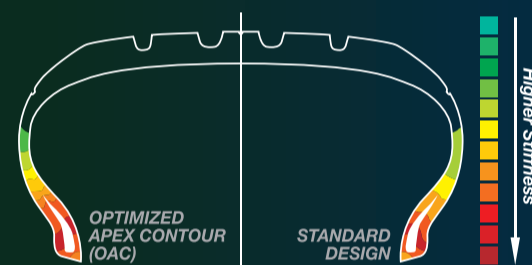
Fuel Consumption Index



SERIES	Tyre Size	Load Index & Speed Rating	Rim Width (inch)	
			Recommended	Permitted
65	195/65R15	91H/V	6.0	5.5 – 7.0
	205/65R15	96H/V	6.0	5.5 – 7.5
60	195/60R14	86H/V	6.0	5.5 – 7.0
	195/60R15	88H/V	6.0	5.5 – 7.0
	205/60R15	91H/V	6.0	5.5 – 7.5
55	195/55R15	85V	6.0	5.5 – 7.0
	205/55R16	91V/W	6.5	5.5 – 7.5
50	195/50R15	82V	6.0	5.5 – 7.0
	205/50R16	87V/W	6.5	5.5 – 7.5
45	205/45ZR16	83W	7.0	6.5 – 7.5
	215/45ZR17	87W	7.0	7.0 – 8.0
40	205/40ZR17	84W	7.5	7.0 – 8.0



Equilibrium Tread Radii (ETR) minimize deformation of tread rubber and steel belt package during loading conditions to lower rolling resistance thus saving fuel consumption whilst providing a comfortable and quiet ride.



Optimized Apex Contour (OAC) is specially engineered with a combination of new Superhard Apex Compound minimize deformation at the bead region to lower rolling resistance to provide fuel efficiency and comfort.



Low Hysteresis Tread Compound (Eco-Tread) derived from extensive research in compound-mixing technology, further minimizes energy loss thus improving rolling resistance for better mileage.

SILVERSTONE TYRES AUSTRALIA

VIC / SA / NT - Chapel Corner Tyres – (03) 9534 2798
 QLD - Neta Tire Service – (07) 3266 7377 NSW - Maher Tyre Service – (02) 9708 1711
 WA - Cometti Tyre Wholesalers – (08) 9445 9422 TAS - Sparco Tyres – (03) 6234 8099

SILVERSTONE
HIGH PERFORMANCE TYRES