



**VEE MOTO** | TIRES | **VERRIDE**  
TECHNOLOGY

**V TIRE CO**



**X**



**V MOTO TIRES**



## What is the Override Technology?

Vee Tire Co. decided to borrow technologies from our motorcycle brother, Vee Moto Tires, and develop a unique tire only made available to the fast e-bike segment.

We concentrated on 3 things:

1. Performance
2. Increased puncture protection, and
3. Longer mileage.

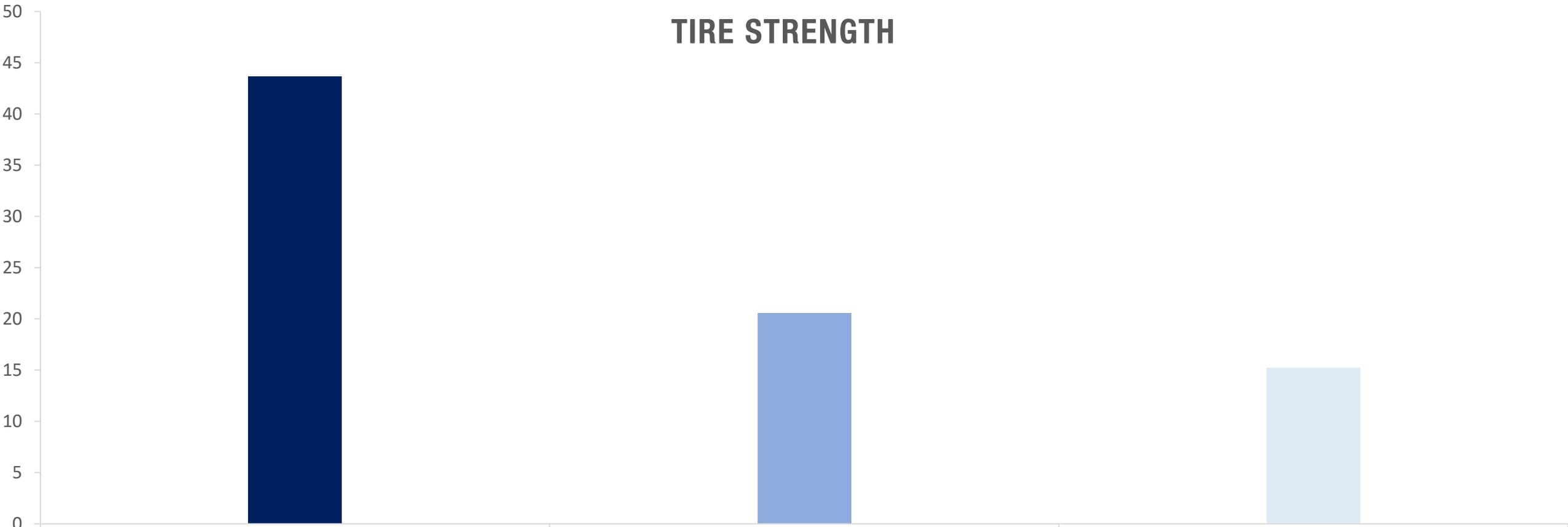




## What is the Override Technology?

1. The override casing is 3 times stronger than our B-Proof Aramid Belt and 2 times stronger than the B-Proof+ Aramid Belt.
2. Using a lower TPI, this gives better puncture, cut, and abrasion resistance.
3. It is a bit heavier, but because our target users were riders with fast e-bikes equipped with high-speed motors, this shouldn't be noticeable.

# TIRE STRENGTH



OVERRIDE

B-PROOF PLUS

B-PROOF

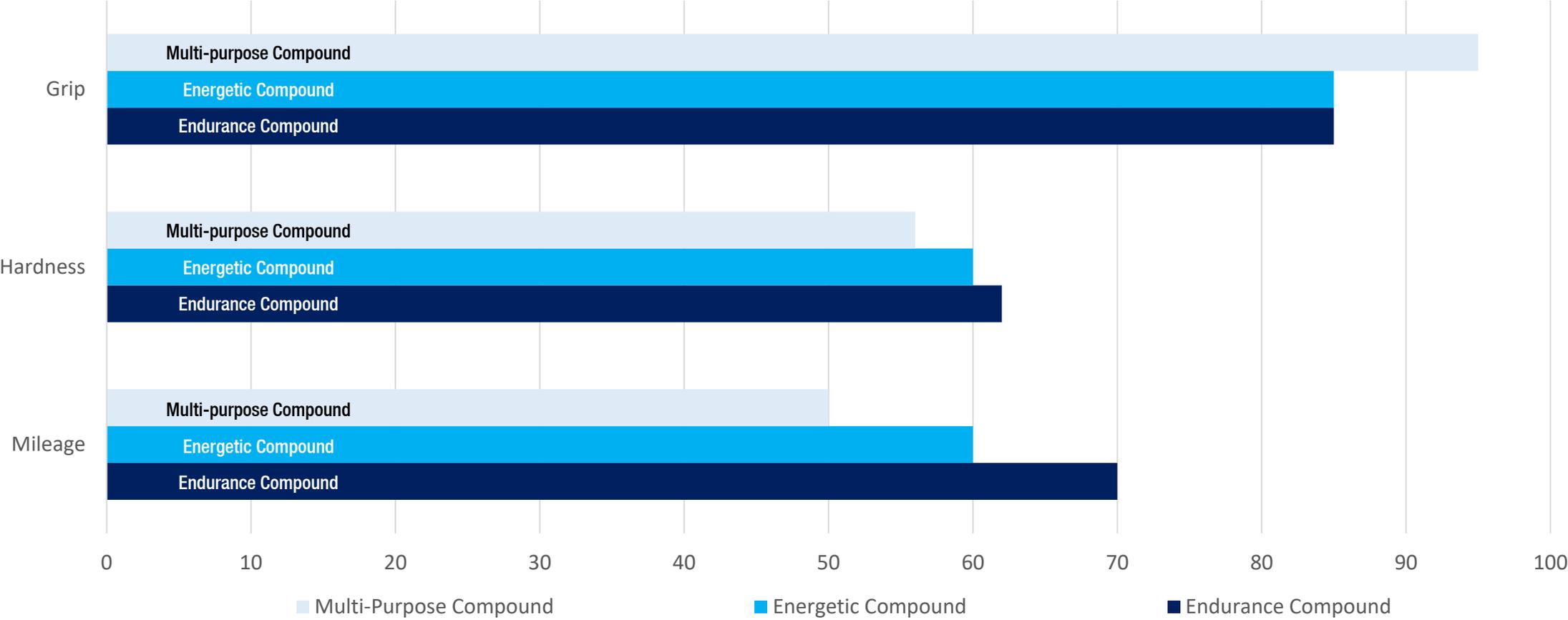


# ***ENDURANCE COMPOUND***

- Based on our Energetic Compound, we adapted this already efficient rubber to be more suitable in this segment through testing with Vee Moto Tires.
- Being able to lower rolling resistance, increase urban durability, and better puncture protection, thus improving battery life and overall riding experience.



# COMPOUND COMPARISON



**ENDURANCE COMPOUND**



# E-BIKE 50 ECE-R75

All Override models are E-Bike Ready 50 tires to meet the demands of e-bikes equipped with more powerful motors capable of reaching top speeds of over 50 km/h.



Vee Tire Co. Override specification will be introduced for 20 x 4.0 sizes.  
Models are enumerated below.



**F** ZIGZAG **F** SPEEDSTER **F** MISSION COMMAND **F** HUNTSMAN

CATEGORY	MODEL	PART NUMBER OEM	SIZE	ETRTO	COMPOUND	FEATURE	TPI	BEAD	TL READY	PSI	BAR	WEIGHT
VEEMOTO	Mission Command	OV32108	20 x 4.0	102-406	Endurance Compound	OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,740±60
VEEMOTO	Mission Command	OV32109	20 x 4.0	102-406	Endurance Compound	Naturall Sidewall OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,555±60
VEEMOTO	Mission Command	OV32110	20 x 4.0	102-406	Endurance Compound	White Sidewall OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,740±60
VEEMOTO	Speedster	OV31612	20 x 4.0	102-406	Endurance Compound	OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,775±60
VEEMOTO	Speedster	OV31613	20 x 4.0	102-406	Endurance Compound	Natural Sidewall OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,580±60
VEEMOTO	Speedster	OV31614	20 x 4.0	102-406	Endurance Compound	White Sidewall OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,770±60
VEEMOTO	Zigzag	OV37904	20 x 4.0	102-406	Endurance Compound	OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,775±60
VEEMOTO	Zigzag	OV37905	20 x 4.0	102-406	Endurance Compound	White Sidewall /OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	1,785±60
VEEMOTO	E-Hunts man	O46102	20 x 4.0	102-406	Endurance Compound	OVER RIDE E-Bike Ready 50	26	WB		8 - 20	0.6 - 1.4	2,215±60

\*Models will be available by January 2022

**VEE TIRE CO** x **VEE MOTO TIRES**