



Just one, whatever the weather

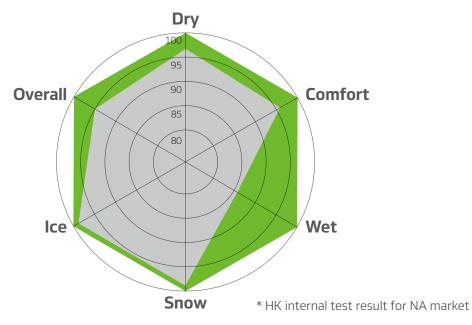




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## **Key performance**

- GY's All-Weather Product
- KINERGY 452



### **Sizes and specifications**

Kinergy 4S<sup>2</sup> H750

Diameter (Inch)	Size	<b>S/S</b>	L/I	S-Code	Diameter (Inch)	Size	S/S	L/I	S-C
15	185/65R15	Н		1026501	17	215/55R17	V		102
	195/65R15	Н		1026493	=	235/60R17	Н		1027
	195/60R15	V		1024946	-	235/50R17	V		102
	205/65R15	H		1024949	_	245/65R17	H		1027
16	205/60R16	V	XL	1026944	18	225/45R18	W	XL	1026
	205/55R16	V		1026993	_	225/40R18	Y	XL	1027
	215/65R16	V	XL	1026945	-	235/60R18	W	XL	1025
	215/60R16	V		1026994	=	235/55R18	V	XL	1025
	215/55R16	V	XL	1024954	_	235/50R18	V	XL	1024
	205/65R16	H		1027001	-	235/45R18	W	XL	1026
	225/60R16	Н		1027002	_	245/45R18	W		1026
	215/70R16	H		1027003	_	245/40R18	V	XL	1024
	235/70R16	H		1027004	-	225/60R18	H		102
17	205/50R17	W	XL	1024957	_	225/55R18	V		102
	215/50R17	W	XL	1024959	_	225/50R18	W		1027
	215/45R17	W	XL	1024960	-	245/60R18	V		1027
	225/65R17	Н	XL	1025468	_	235/65R18	V	= ====	1027
	225/60R17	H		1025469	19	235/55R19	W	XL	1025
	225/55R17	W	XL	1024963	-	245/40R19	W		1027
	225/50R17	V	XL	1026943	_	245/45R19	W	= ====	1027
	225/45R17	W	XL	1026500	_	235/40R19	W		1027
	235/65R17	V	XL	1025470	20	245/50R20	V		1027
	235/55R17	W		1026995					



Long-lasting driving with well-balanced performance throughout the year.









### Design features and technology

# A Wide lateral grooves (water escape accelerator)

Improved drainage performance with wide and high angled grooves.



#### **B** Two-step aqua slant

Drain effectively while retaining the stiffness of the block.



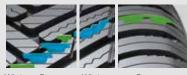
#### **C** Concave tie-bar



Improve block stiffness by 4% and provide better handling performance.

#### **□** High-density summer sipes

Enhanced block stiffness provides better driving performance on dry roads.



#### **E** 3D winter sipes

Serrated winter sipes at the end of the tread provides improved braking performance in winter driving.







#### **F** Unique V-shaped tread design

Well-connected grooves and 2-in-1 blocks enhance biting edge and digging force.





#### **G** Serrated edge groove

Serrated edge design at the end of the tread block maximises the edge effects and enhances winter driving performance.

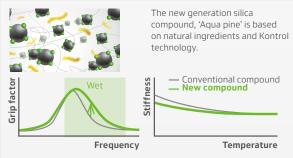
#### H The slush edge



The edge design, located on he groove enhances cornering performance in snow.

Conventional KINERGY 452

#### Aqua pine compound



High loading silica and novel traction enhancing additives provides a high grip factor over a wide frequency range that ensures better grip.

Maintaining rubber matrix ensures flexibility for a long temperature range.



Better grip on wet and snowy roads

Maximising wet and snow grip by using natural ingredients.