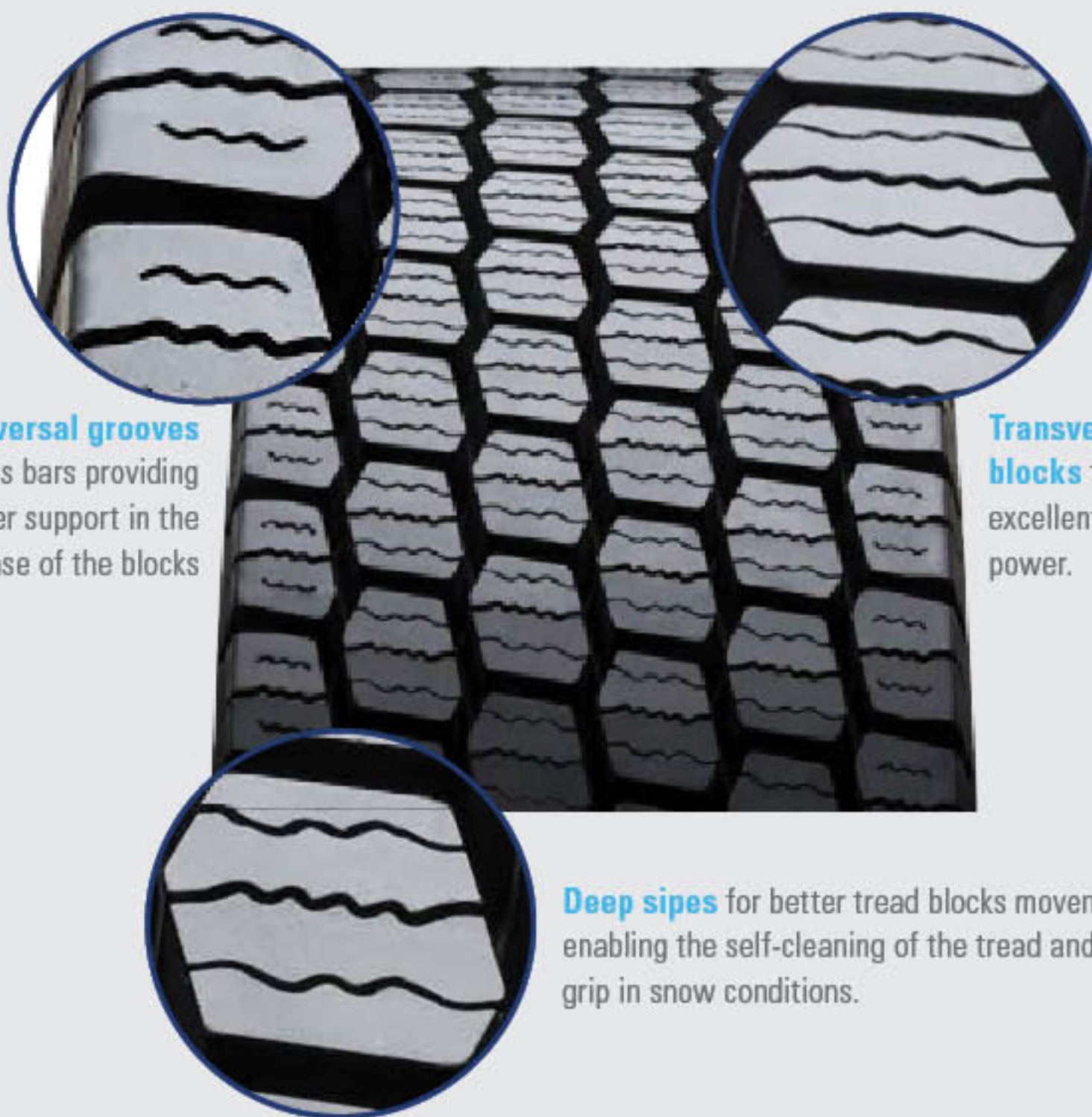


VT220 New measurements

Vipal Rubber is **expanding the sizes of the VT220 traction design** for the highway segment, for medium and long haul. With a special compound for driving in low temperatures, the tread was developed for application in mud and snow terrain, with 3PMSF certification, attesting to its performance when driving in severe snow condition. Its design also permits excellent water/snow/mud drainage.

Take a look at the main advantages of the new design:



Transversal grooves with ties bars providing greater support in the base of the blocks

Transversal blocks that allow excellent traction power.

Deep sipes for better tread blocks movement, enabling the self-cleaning of the tread and better grip in snow conditions.

ABOUT RUBBER



VT220 means:

V	Vipal tread
T	Recommended for use in drive axles
220	Hundreds 100 and 200 represent treads for use on highways and paved streets on radial tires

Indicated application



Highway



Snow

Optional application



Regional

Construction



Radial



Mud and Snow



Alpine symbol

Axle



Traction

Vehicles



Medium duty truck



Single axle tractor truck



Tandem axle tractor truck

Technical information:

Code	Description	N#							
			mm	in	kg / m	lb / ft	mm	in	
444706	VT220	8.0	210	8 1/4	4,80	3,23	22	28/32	9.00 10.00
444707	VT220	9.0	220	8 5/8	5,01	3,37	22	28/32	275 10.00 11.00
441708	VT220	10.0	230	9	5,26	3,54	22	28/32	275 295 10.00 11.00
441709	VT220	10.5	240	9 1/2	5,58	3,75	22	28/32	295 315 12.00
441721*	VT220	11.0	250	9 7/8	5,11	3,43	20	25/32	275 295 305 315 13.00
441722*	VT220	11.0	260	10 1/4	5,34	3,59	20	25/32	295 305 315 12.00 13.00
441723*	VT220	11.5	270	10 5/8	5,34	3,59	19	24/32	295 305 315 12.00 13.00

* VT220 New measurements

The VT220 is marketed in all countries except Brazil.