



VIPAMOLD

2025



Fundada em 1973 em Nova Prata (RS), Brasil, a Vival Borrachas é uma das principais fabricantes mundiais de produtos para reforma e reparo de pneus, oferecendo linhas de máquinas e auxiliares, proporcionando qualidade, tecnologia, inovação e segurança a todo o segmento de pneus ao longo de seus mais de 50 anos de história. Na Europa, a Vival possui cinco subsidiárias e três centros de distribuição, fornecendo aos seus clientes serviços completos de vendas, técnicos e logísticos na Europa, África e Oriente Médio.

Established in 1973 in Nova Prata (RS), Brazil, Vival Rubber is one of the world's leading manufacturers of tyre retreading and repairing products, as well as machinery and auxiliaries, providing quality, technology, innovation, and safety to the entire tyre industry over its more than 50-year history. In Europe, Vival has five subsidiaries and three distribution centers, providing its customers with comprehensive commercial, technical, and logistic services in Europe, Africa, and the Middle East.

Nacida en 1973 en Nova Prata (RS), Brasil, Vival Cauchos es uno de los fabricantes mundiales más importantes de productos para el renovado y la reparación de neumáticos, además de ofrecer líneas de maquinaria y auxiliares, aportando calidad, tecnología, innovación y seguridad en el segmento completo de los neumáticos, durante sus más de 50 años de historia. En Europa, Vival posee 5 filiales y 3 centros de distribución, dando a sus clientes un servicio comercial, técnico y logístico completo en los mercados de Europa, África y Oriente Medio.

Fondata nel 1973 a Nova Prata (RS), Brasile, Vival Cauchos è uno dei principali produttori mondiali di prodotti per la ricostruzione e la riparazione di pneumatici, che offre linee di macchinari ed accessori, garantendo qualità, tecnologia, innovazione e sicurezza all'intero segmento degli pneumatici grazie alla sua storia di oltre 50 anni. In Europa, Vival dispone di cinque filiali e tre centri di distribuzione, offrendo ai propri clienti servizi completi di vendita, tecnici e logistici in Europa, Africa e Medio Oriente.

Fondée en 1973 à Nova Prata (RS), au Brésil, Vival Cauchos est l'un des plus grands fabricants mondiaux de produits pour le rechapage et la réparation des pneus, offrant des gammes de machines et d'auxiliaires, garantissant qualité, technologie, innovation et sécurité à l'ensemble du segment des pneus tout au long de ses plus de 50 ans d'histoire. En Europe, Vival dispose de cinq filiales et de trois centres de distribution, offrant à ses clients des services commerciaux, techniques et logistiques complets en Europe, en Afrique et au Moyen-Orient.

Vival Cauchos wurde 1973 in Nova Prata (RS), Brasilien, gegründet und ist einer der weltweit führenden Hersteller von Produkten zur Reifenunterneuerung und -reparatur. Das Unternehmen bietet Maschinen und Hilfsmittel an und sorgt seit über 50 Jahren für Qualität, Technologie, Innovation und Sicherheit im gesamten Reifensegment. In Europa verfügt Vival über fünf Tochtergesellschaften und drei Vertriebszentren und bietet seinen Kunden umfassende Vertriebs-, Technik- und Logistikdienstleistungen in Europa, Afrika und dem Nahen Osten.

LEGENDAS | DESCRIPTION | LEYENDA SOTTOTITOLO | LÉGENDE | BILDLEGENDE

APLICAÇÕES | APPLICATIONS | APLICACIONES | APPLICAZIONI | APPLICATIONS | EINSATZZWECK



Indicado | *Indicated* | Indicado | *Indicato* | Indiqué | *Geeignet*



Opcional | *Optional* | Opcional | *Opzionale* | En Option | *Fakultativ*

EIXOS | AXLE | EJE | ASSE | ESSIEU | ASCHSE



Eixo de Tração | *Drive Axle* | Eje de Tracción
Asse Trattivo | *Essieu de Moteur* | *Antriebsachse*



Eixo Livre | *Trailer Axle* | Eje Libre
Asse Trainato o Asse Lineare | *Essieu Porteur* | *Nachlaufachse*

PNEUS | TYRES | NEUMATICOS | PNEUMATICI | PNEUS | REIFEN



Radial | *Radial* | Radiales | *Radiali* | Radiale | *Radial*



Diagonal | *Bias* | Diagonal | *Diagonale* | Diagonal | *Diagonal*



Super Single

CARACTERÍSTICAS | CHARACTERISTICS | CARACTERÍSTICAS
CARATTERISTICHE | CARACTÉRISTIQUES | FEATURES



Novo | *New* | Nuevo | *Nuovo* | Nouveau | *Neu*



Sentido de Rodagem | *Tread Direction* | *Sentido de Rotación*
Senso di Rotazione | *Direction de Roulement* | *Drehrichtung*



Alpine
Symbol

Piso aprovado para uso em condições severas de neve, de acordo com resultados obtidos segundo a norma europeia ECE R109 a partir de testes realizados em laboratório acreditado | *Tread approved for use in severe snow conditions, according to results obtained under EU regulation ECE R109 based on tests conducted at an accredited laboratory* | Banda aprobada para su uso en condiciones severas de nieve, según los resultados obtenidos conforme a la norma europea ECE R109 a partir de pruebas realizadas en un laboratorio acreditado | *Battistrada approvato per l'uso in condizioni di neve severe, in base ai risultati ottenuti in conformità con la norma europea ECE R109 mediante prove realizzate in un laboratorio acreditato* | Bande homologuée pour son utilisation en cas de neige extrême, selon les résultats obtenus conformément à la norme européenne ECE R109 à partir des essais réalisés en laboratoire agréé | *Aufgrund der erzielten Ergebnisse entsprechend der europäischen Norm ECE R109 bei Tests, die von einer zugelassenen Stelle durchgeführt wurden, wurde der Laufstreifen bei tief winterlichen Fahrbedingungen zugelassen*

LEGENDAS | DESCRIPTION | LEYENDA

SOTTOTITOLO | LÉGENDE | BILDLEGENDE



Piso destinado a veículos elétricos. Produzido com um composto de borracha de alta tecnologia, que permite um aumento no desempenho quilométrico dos veículos elétricos. | *Tread designed for electric vehicles. Produced with a high-tech rubber compound, which allows an increase in mileage performance for electric vehicles.* | Banda destinada a vehículos eléctricos. Producida con un compuesto de caucho de alta tecnología, que permite de aumento en el rendimiento kilométrico de los vehículos eléctricos. | *Battistrada destinato ai veicoli elettrici. Prodotto con una mescola di gomma ad alta tecnologia, che consente di aumentare la percorrenza chilometrica dei veicoli elettrici.* | Bande destinée aux véhicules électriques. Fabriquée avec un composé de caoutchouc de haute technologie, augmentant ses performances kilométriques sur les véhicules électriques. | *Für Elektrofahrzeuge entwickeltes Profil. Es besteht aus einer Hightech-Gummimischung und ermöglicht eine längere Laufleistung von Elektrofahrzeugen.*



Especial | *Special* | Especial
Speciale | Spécial | Spezial



Lama e Neve | *Mud and Snow* | Barro y Nieve
Fango e Neve | Boue et la Neige | Winter und Matschreifen



Desenho Vipal | *Vipal Design* | Diseño Vipal
Disegno Vipal | Développé Vipal | Vipal-Profildesign



Eye Control



Piso também disponível na versão ECO. Produzidos com composto de borracha de alta tecnologia, permite até 10% de economia de combustível. | *Tread also available in the ECO version. Produced with high-tech rubber compound, it allows up to 10% reduction in fuel consumption.* | Banda también disponible en la versión ECO. Producidas con compuesto de caucho de alta tecnología, permite hasta 10% de reducción en el consumo de combustible. | *Banda disponibile anche in versione ECO. Prodotti con un composto di gomma ad alta tecnologia, che permette fino al 10% di riduzione del consumo di carburante.* | Bande également disponible en version ECO. Fabriquées avec un composé de caoutchouc de haute technologie, il permet à 10% de réduction de la consommation de carburant. | *Band auch in der Version ECO. Produziert mit Verbund aus High-Tech Kautschuk, ermöglicht es bis zu 10% weniger Kraftstoffverbrauch.*



Largura do Piso | *Tread Width* | Ancho de la Banda | *Larghezza Battistrada*
Largeur de Bande de Roulement | *Laufstreifen-Breite*



Largura com Aba | *Width with Wing* | Ancho con Ala | *Larghezza con Aletta*
Largeur avec Bord | *Breite Mit Rand*



Profundidade do Perfil | *Tread Depth* | Profundidad del Perfil
Spessore Battistrada | Profondeur du Profil | *Profiltiefe*



Peso | *Weight* | Peso | Peso | Poids | Gewicht



Comprimento de Rolo | *Roll Length* | Longitud del Rollo | *Lunghezza del Rotolo*
Longueur du rouleau | *Rollenlänge*

LEGENDAS | DESCRIPTION | LEYENDA SOTTOTITOLO | LÉGENDE | BILDLEGENDE

VEÍCULOS | VEHICLES | VEHÍCULOS | VEICOLI | VEHICULES | FAHRZEUGE



Caminhão trcado | *Medium Duty Truck (Tandem Axle)*
Camión Rígido con chasis y Volquete
Dumper a telaio rigido e Camion Ribaltabile
Camion rigide avec châssis et Camion de renversement
Starrer LKW-Box mit Chassis und Kipplaster



Comercial leve | *Commercial* | Camión Furgón | *Furgone* | Camion Fourgon | *Kasten-LKW*



Cavalo mecânico | *Single Axle Tractor Truck* | *Tractora/Cabeza Tractora* | *Trattore* | Tracteur
Traktor



Caminhão toco | *Medium Duty Truck* | Camión con remolque/ Camión aislado
Camion con rimorchio/ Camion isolato | Camion avec remorque/Camion isolé
LKW mit Anhänger/ Isolierter LKW



Cavalo mecânico traçado | *Tandem Axle Tractor Truck* | Tren de Carretera | *Autotreno/*
Camion a Trazione Integrale | Camion avec châssis et remorque/ Camion Traction Intégrale
| LKW mit Chassis und Kupplung/ Sattelschlepper mit integriertem Antrieb



Reboque e semirreboque | *Trailer and Semi-Trailer* | Remolque y Semirremolque
Rimorchio e Semirimorchio | Remorque et Semi-remorque | *Anhänger und Sattelanhänger*



Ônibus Rodoviário | *Highway Bus* | Autobús Carretera
Autobus per il trasporto stradale | Autobus Autoroutier | *Reisebus*



Ônibus Urbano | *Urban Bus* | Autobús Urbano
Autobus per il trasporto urbano | Autobus urbain | *Bus für Stadtverkehr*



Ônibus elétrico | *Electric bus* | Autobús eléctrico
Autobus elettrico | *Autobus électrique* | *Elektrobus*



Micro-ônibus | *Minibus* | Minibús | *Minibus* | Microbus | *Mikrobus*



Utilitário, Van | *Utility Vehicles, Van* | Furgoneta
Utilitarie, Caravan | Véhicules Utilitaires, Camionnette | *Nutzfahrzeug, Kleinlaster*



Pick-up, Camionete | *Pick-up* | Furgoneta
Pick-up, Camioncini | Pick-up, Camionnette | *Pick-Up, Lieferwagen*



Camionetas e caminhonetes | *Small trucks* | Pick-up
Furgone | Camionette | *Klein LKW, Nutzfahrzeug*



4x4 Off road | *4x4 Off road* | 4x4 Off road
4x4 Off road | 4x4 Off road | *PGeländewagen- Off Road*



Passeio | *Passenger Car* | Automóvil/Coche | *Automobili* | Voiture de passagers | *PKW*



Trator agrícola | *Farm Tractor* | Tractor Agrícola
Trattore agricolo | Tracteur agricole | *Landwirtschaftlicher Traktor*



Industrial empilhadeira | *Industrial Forklift* | Autoelevador
Elevatore industriale | Auto-élévateur | *Gabelstapler*



Industrial | *Industrial* | Industrial | *Industriale* | Industriel | *Industriell*



Caminhão Pipa | *Tanker Trucks* | Camion Cisterna
Camion Cisterna | Camion Citerne | *Tankwägen*



Espalhador Agrícola | *Agricultural Spreaders* | Sembradora Agrícola
Seminatrici Agricole | Épandeurs Agricoles | *Landwirtschaftlichen Sämaschinen*

LEGENDAS | DESCRIPTION | LEYENDA

SOTTOTITOLO | LÉGENDE | BILDLEGENDE

TABELA DE PISOS POR APLICAÇÃO | TABLE OF PRECURED TREADS BY APPLICATION
 TABLAS DE BANDAS POR APLICACIÓN | TABELLA DEI BATTISTRADA PER APPLICAZIONE
 TABLEAUX DE BANDES PAR APPLICATION | LAUFSTREIFEN TABELLEN NACH ANWENDUNG

			
 Rodoviário Highway Carretera Autostrada Autoroute Autobahn	DV-RT4 VRT2 DV-RT5 VRT3 V167 VT110 VDE2 VT190 VDE2A VT240 VM729		DV-RL VL150A DV-RL2 VL160A VEL VL170A VELB VRL1 VL110LA VZAB VL140A
 Neve Snow Nieve Neve Neige Schnee	VDA4 VT220 VMS4 VT250 VT115 VT260 VT160		VL105A
 Regional Regional Regional Regionale Régional Regional		DV-RM VP420 VFS VZA80 VP410 VZE2	
 Urbano Urban Urbano Uso urbano Urbain Stadtverkehr		DV-UM3 VU100 DV-UM3B VZE1 DV-UMe VZU VM310 VZU3 VU	
 Misto On/off road Todoterreno Misto Mixte Gemischt	DV-MT VT520 DV-MTB VT540 DV-MTE VT550A VDY VT570 VT500 VT830 VT51 VT830E VT510 VZT	DV-MM VT560 VM510A VZY VM540 VZY2	
 Fora de estrada Off road Fuera de carretera Fuoristrada Hors la Route Gelände	VFE VT820 VJ900 VT840 VJ910 VT850 VT800 VZH		
 Industrial Industrial Industrial Uso industriale Industriel Industrieinsatz		VI600 VI600 NM VSK	

VRT3



mm	mm	mm	kg/m	m
220	-	22,0	5,12	11,57
230	-	22,0	5,38	11,57
240	-	22,0	5,57	11,59
250	-	22,0	5,81	11,57
260	-	22,0	6,05	10,57
270	-	22,0	6,26	11,54

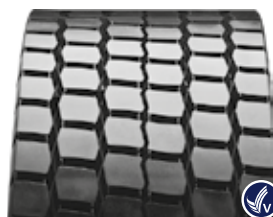


DV-RT5



mm	mm	mm	kg/m	m
234	-	20,0	5,32	11,56
242	-	20,0	5,52	11,54
250	-	20,0	5,67	11,53
258	-	20,0	5,85	11,55
266	-	20,0	6,07	11,55





VRT2

moS 



				
mm	mm	mm	kg/m	m
218	-	18,0	4,30	11,60
226	-	18,0	4,45	11,60
234	-	18,0	4,61	11,60
242	-	18,0	4,78	11,58
250	-	18,0	4,97	11,63
258	-	18,0	5,13	11,58
266	-	18,0	5,19	11,63

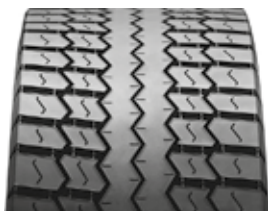


DV-RT4

moS



				
mm	mm	mm	kg/m	m
226	-	20,0	4,83	11,60
234	-	20,0	5,02	11,57
242	-	20,0	5,34	11,57
250	-	20,0	5,58	11,57
258	-	20,0	5,71	11,57
266	-	20,0	5,93	11,56



V167

moS



				
mm	mm	mm	kg/m	m
197	-	18,0	4,05	11,54
205	-	18,0	4,18	11,62
215	-	18,0	4,36	11,55
225	-	18,0	4,63	11,54
235	-	18,0	4,81	11,62
250	-	19,0	5,46	11,52



VM729

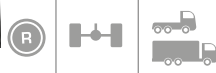
moS 



				
mm	mm	mm	kg/m	m
245	-	19,0	5,07	11,58
255	-	19,0	5,21	11,53
265	-	19,0	5,64	11,54
275	-	18,0	5,22	11,52
285	-	18,0	5,56	11,53



VDE2



VDE2A



				
mm	mm	mm	kg/m	m
200	-	18,0	4,12	11,53
210	-	18,0	4,30	11,59
220	-	18,0	4,53	11,57
230	-	19,0	4,91	11,56
240	-	19,0	5,14	11,56
250	-	19,0	5,38	11,50
260	-	19,0	5,60	11,63
270	-	19,0	5,74	11,58
280	-	19,0	5,65	11,50

NEW!

				
mm	mm	mm	kg/m	m
230	-	22,0	5,45	11,58
240	-	22,0	5,69	11,55
250	-	22,0	5,93	11,57
260	-	22,0	6,17	11,56



VT190



VT240



				
mm	mm	mm	kg/m	m
160	-	13,0	2,27	11,60
170	-	13,0	2,44	11,62
180	-	13,0	2,59	11,62
190	-	13,0	2,73	11,62
200	-	13,0	2,86	11,62
210	-	14,5	3,20	11,58
220	-	14,5	3,35	11,58
230	-	14,5	3,51	11,56

				
mm	mm	mm	kg/m	m
240	-	20,0	4,92	11,57
250	-	20,0	5,13	11,50
260	-	20,0	5,30	11,55
275	-	20,0	5,55	11,58
285	-	18,0	5,28	11,56

NEW!



DV-RL



				
mm	mm	mm	kg/m	m
215	-	15,0	3,63	11,55
225	-	15,0	3,80	11,57
235	-	15,0	3,97	11,60
245	-	15,0	4,12	11,60
255	-	15,0	4,40	11,56
265	297	12,0	3,69	11,58
295	327	12,0	4,02	11,58



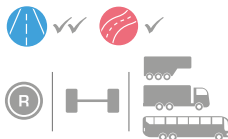
DV-RL2



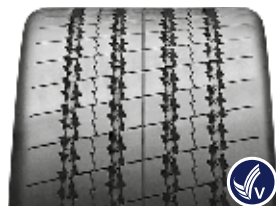
				
mm	mm	mm	kg/m	m
205	237	15,0	3,40	11,56
215	247	15,0	3,74	11,55
225	257	15,0	3,91	11,55
235	267	15,0	4,09	11,53
245	277	15,0	4,25	11,56
255	287	15,0	4,43	11,61



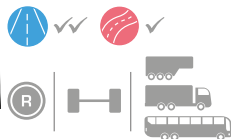
VEL



				
mm	mm	mm	kg/m	m
200	-	14,0	3,24	11,56
210	-	14,0	3,48	11,55
220	-	14,0	3,68	11,56
230	-	14,0	3,81	11,57
240	-	14,0	3,98	11,58
250	-	14,0	4,09	11,54
260	-	14,0	4,22	11,55
270	-	14,0	4,40	11,55



VELB



				
mm	mm	mm	kg/m	m
190	-	11,0	2,57	11,53
200	-	11,0	2,70	11,57
210	-	11,0	2,85	11,55
220	-	11,0	2,91	11,62
230	-	11,0	3,10	11,55
240	-	11,0	3,12	11,61
250	-	11,0	3,42	11,59
260	-	11,0	3,46	11,58
270	-	11,0	3,62	11,58



VL140A

mes



mm	mm	mm	kg/m	m
300	336	14,0	5,03	11,55



VL150A

mes



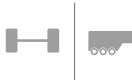
mm	mm	mm	kg/m	m
290	326	14,0	4,78	11,59
305	341	14,0	5,10	3,29



VL180A

mes

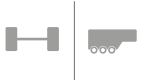
ECO



mm	mm	mm	kg/m	m
295	335	13,0	4,41	11,57

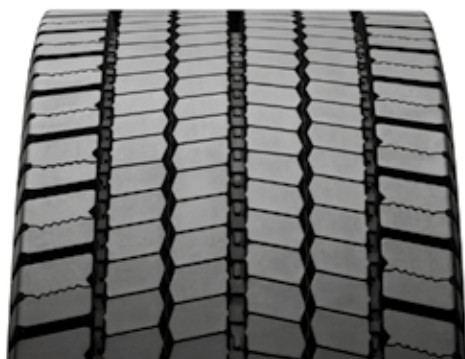


VRL1



mm	mm	mm	kg/m	m
330	362	12,5	4,58	11,57
360	392	12,5	5,01	11,57
390	422	12,5	5,36	11,57

VT110



				
mm	mm	mm	kg/m	m
250	-	17,5	4,68	11,57
260	-	17,5	4,86	11,54
270	-	17,5	5,03	11,53
280	-	17,5	5,23	11,54



VL110LA



				
mm	mm	mm	kg/m	m
218	250	12,0	2,77	11,56
226	258	12,0	2,87	11,57
234	266	12,0	3,03	11,56
242	274	12,0	3,10	11,55
250	282	12,0	3,14	11,57
258	290	12,0	3,37	11,67
300	336	12,0	4,01	11,54

NEW!



VL160A



mm	mm	mm	kg/m	m
305	341	15,0	5,30	11,56
330	366	15,0	5,79	11,56
360	396	12,0	5,37	11,57



VL170A



mm	mm	mm	kg/m	m
295 (S)	331	14,0	4,82	3,25
295 (M)	331	14,0	4,82	3,29
305 (M)	341	14,0	4,99	3,28
325 (M)	361	13,0	5,17	3,28



ALPINE SYMBOL



NEVE? A VIPAL PASSA POR CIMA COM O ALPINE SYMBOL.

SNOW? VIPAL CONTINUES ONWARD WITH THE ALPINE SYMBOL.

NIEVE? VIPAL SIGUE ADELANTE CON EL ALPINE SYMBOL.

NEVE? VIPAL NON SI FERMA MAI CON ALPINE SYMBOL.

NEIGE? VIPAL VA DE LAVANT AVEC ALPINE SYMBOL.

SCHNEE? VIPAL IST NICHT ZU STOPPEN MIT ALPINE SYMBOL.

VDA4



VT220



VDE2



VM729



VRT3



VT110



 DV-UMe



VT570



DV-UM3



VT240



VT540



VZU3



VL170A



VL105A



VM310



VT115



VT250



VT510



VT220



				
mm	mm	mm	kg/m	m
210	-	22,0	4,83	11,52
220	-	22,0	5,07	11,52
230	-	22,0	5,26	11,52
240	-	22,0	5,57	11,55
250	-	20,0	5,11	11,55
260	-	20,0	5,34	11,56
270	-	19,0	5,34	11,53
280	-	19,0	5,52	11,60



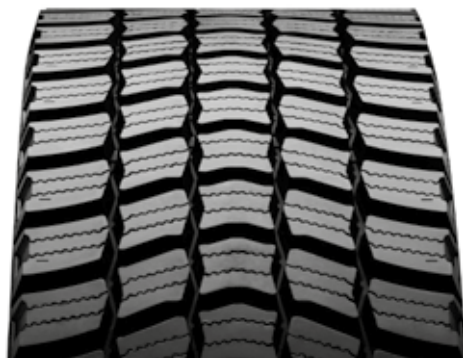
VL105A



				
mm	mm	mm	kg/m	m
300	336	14,0	4,87	3,27
325	361	14,0	5,08	3,05



VT250



				
mm	mm	mm	kg/m	m
210	-	21,5	4,43	10,55
220	-	21,5	4,64	10,52
230	-	21,5	4,88	10,52
240	-	21,5	5,10	10,56
250	-	21,5	5,31	11,56
260	-	21,5	5,47	11,55
270	-	21,5	5,68	11,55
280	-	21,5	5,93	11,57

NEW!

NEW!

NEW!



VT115

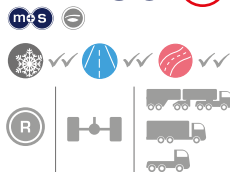


				
mm	mm	mm	kg/m	m
250	-	20,0	5,12	3,25
260	-	20,0	5,46	3,25
270	-	20,0	5,56	3,31





VT260 NEW!



				
mm	mm	mm	kg/m	m
210	-	21,5	4,90	11,59
220	-	21,5	5,08	11,59
230	-	21,5	5,40	11,53
240	-	21,5	5,54	11,58



VT160



				
mm	mm	mm	kg/m	m
240	-	20,0	4,94	11,62
250	-	20,0	5,16	11,59
260	-	20,0	5,33	11,63
270	-	20,0	5,58	11,63



VDA4



				
mm	mm	mm	kg/m	m
230	-	17,0	4,39	11,62
240	-	17,0	4,58	11,62
250	-	17,0	4,84	10,44
260	-	17,0	5,01	10,32



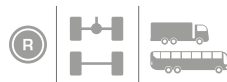
VMS4



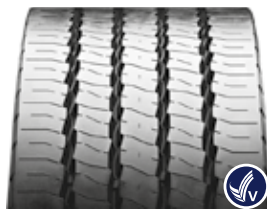
				
mm	mm	mm	kg/m	m
150	-	13,0	2,10	10,63
160	-	13,0	2,26	10,68
180	-	14,0	2,67	10,72
230	-	18,0	4,28	10,61
240	-	18,0	4,49	10,65
250	-	18,0	4,67	10,69
260	-	18,0	4,89	10,64
285	-	17,5	5,30	10,72



VZE2



				
mm	mm	mm	kg/m	m
230	-	16,0	4,39	11,61
240	-	16,0	4,53	11,57
250	-	16,0	4,75	11,57
260	-	16,0	4,85	11,57

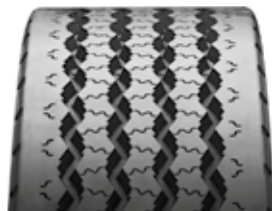


DV-RM

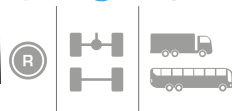
ECO



				
mm	mm	mm	kg/m	m
180	-	12,0	2,52	11,58
190	-	13,0	2,90	11,56
198	-	13,0	3,02	11,53
210	-	15,0	3,66	11,56
218	-	15,0	3,80	11,56
226	-	15,0	3,96	11,56
234	-	15,0	4,08	11,56
242	-	15,0	4,26	11,57
250	-	15,0	4,38	11,58
258	-	15,0	4,53	11,55
266	-	15,0	4,69	11,56



VZA80



				
mm	mm	mm	kg/m	m
195	-	15,0	3,26	11,54
205	-	15,0	3,42	11,54
215	-	15,5	3,64	11,58
223	-	15,5	3,84	11,54
230	-	15,0	3,85	11,61
245	-	15,5	4,28	11,53
258	-	15,5	4,29	11,54



VFS



				
mm	mm	mm	kg/m	m
180	-	10,5	2,04	11,57
190	-	10,5	2,20	11,55
210	-	10,5	2,44	11,57



VP410

ms



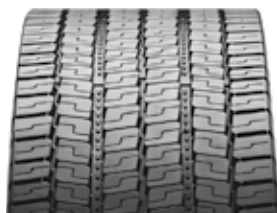
				
mm	mm	mm	kg/m	m
180	-	11,0	1,92	11,59
190	-	11,0	2,00	11,58
210	-	11,0	2,25	11,55
220	-	11,0	2,34	11,54
230	-	11,0	2,44	11,54



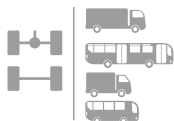
VP420



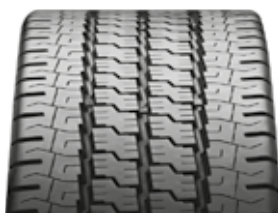
				
mm	mm	mm	kg/m	m
210	-	11,0	2,43	11,58



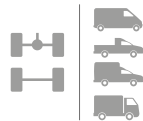
VZE1



				
mm	mm	mm	kg/m	m
160	-	12,0	2,16	11,55
180	-	12,0	2,45	11,54
190	-	12,0	2,69	11,57



VU



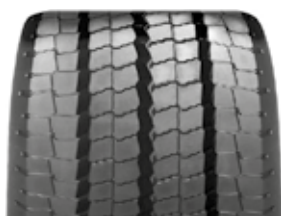
				
mm	mm	mm	kg/m	m
165	-	9,5	1,98	11,59
175	-	9,5	2,11	11,62
185	-	9,5	2,23	11,59
195	-	9,5	2,36	11,58



VZU



mm	mm	mm	kg/m	m
190	-	18,0	3,95	11,52
200	-	18,0	4,14	11,55
210	-	18,0	4,52	11,60
220	-	18,0	4,76	11,51
230	-	18,0	4,80	11,59
240	-	18,0	5,02	11,54
250	-	18,0	5,25	11,58



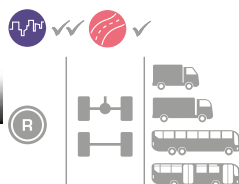
VZU3



mm	mm	mm	kg/m	m
230	-	20,0	5,04	11,63
240	-	20,0	5,24	11,55



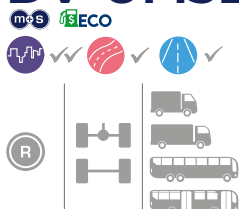
VU100



mm	mm	mm	kg/m	m
202	-	18,0	4,10	11,55
210	-	18,0	4,23	11,57
218	-	18,0	4,39	11,57
226	-	18,0	4,59	11,57
234	-	18,0	4,73	11,58
242	-	18,0	4,77	11,54
250	-	18,0	4,94	11,57

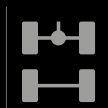


DV-UM3B



mm	mm	mm	kg/m	m
190	-	12,5	2,91	11,57
198	-	12,5	3,03	11,55
210	-	15,0	3,87	11,56
218	-	15,0	4,01	11,57
226	-	15,0	4,16	11,54
234	-	15,0	4,31	11,57
242	-	15,0	4,45	11,57
250	-	15,0	4,60	11,57
258	-	15,0	4,71	11,57
266	-	15,0	4,87	11,55

DV-UMe



mm	mm	mm	kg/m	m
242	-	18,0	5,13	11,57
250	-	18,0	5,27	11,52
258	-	18,0	5,47	11,54



- volution
arrives.

DV-UMe

DV-UM3 performance but now with
a special compound for electric vehicles.



Visit us

VM310



mm	mm	mm	kg/m	m
230 (S)	-	18,0	4,67	2,92
240 (M)	-	18,0	4,91	3,21
240 (S)	-	18,0	4,89	2,91
250 (M)	-	18,0	5,14	3,20
250 (S)	-	18,0	5,12	2,93
260 (L)	-	18,0	5,39	3,29



DV-UM3



mm	mm	mm	kg/m	m
180	-	18,0	3,73	11,59
190	-	18,0	3,94	11,59
205	-	18,0	4,43	11,63
210	-	18,0	4,54	11,61
218	-	18,0	4,77	11,57
226	-	18,0	4,78	11,52
234	-	18,0	4,98	11,55
242	-	18,0	5,13	11,59
250	-	18,0	5,29	11,55
258	-	18,0	5,52	11,61
266	-	18,0	5,63	11,55



DV-MM

NEW!



				
mm	mm	mm	kg/m	m
218	-	16,5	4,05	11,55
226	-	16,5	4,19	11,55
234	-	16,5	4,36	11,55
242	-	16,5	4,49	11,56
250	-	16,5	4,61	11,55
258	-	16,5	4,73	11,56



VT570

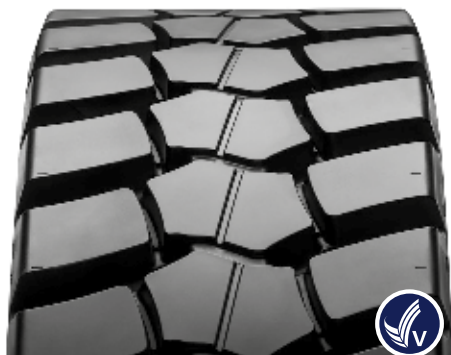
NEW!



				
mm	mm	mm	kg/m	m
240	-	22,0	5,67	11,61
250	-	22,0	5,91	11,58
260	-	22,0	6,15	11,63



DV-MT



				
mm	mm	mm	kg/m	m
218	-	20,5	4,77	11,56
226	-	20,5	5,00	11,58
234	-	20,5	5,19	11,55
242	-	20,5	5,34	11,56
250	-	20,5	5,51	11,57
258	-	20,5	5,72	11,56



VT540



				
mm	mm	mm	kg/m	m
240	-	22,0	5,61	11,56
250	-	22,0	5,88	11,58
260	-	22,0	6,06	11,57
270	-	22,0	6,31	11,56





DV-MTB

mes



				
mm	mm	mm	kg/m	m
194	-	16,5	3,69	11,58
202	-	16,5	3,83	11,57
210	-	16,5	3,97	11,58
218	-	16,5	4,14	11,57
226	-	16,5	4,30	11,58
234	-	16,5	4,44	11,57
242	-	16,5	4,55	11,57
250	-	16,5	4,70	11,58
258	-	16,5	4,83	11,58



DV-MTE

mes



				
mm	mm	mm	kg/m	m
226	-	23,5	5,70	11,54
234	-	23,5	5,85	11,53
242	-	23,5	6,04	11,54
250	-	25,5	6,64	11,58
258	-	25,5	6,86	11,59
266	-	25,5	7,08	11,58



VDY

mes



				
mm	mm	mm	kg/m	m
220	-	17,5	4,10	11,56
230	-	17,0	4,32	11,56
240	-	17,0	4,55	11,57
250	-	17,0	4,71	11,56

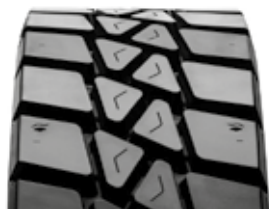


VT510

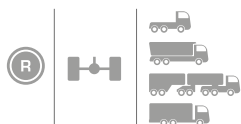
mes



				
mm	mm	mm	kg/m	m
210	-	21,0	4,65	11,58
220	-	21,0	4,87	11,58
230	-	21,0	5,25	11,62
240	-	21,0	5,49	11,59
250	-	21,0	5,73	11,60
260	-	21,0	5,95	11,61



VT560



				
mm	mm	mm	kg/m	m
210	-	25,5	5,53	11,56
220	-	25,5	5,69	11,60
230	-	25,5	5,99	11,58
240	-	25,5	6,27	11,58
250	-	25,5	6,44	11,62
270	-	25,5	6,97	11,62



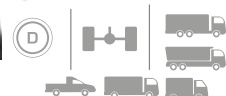
VT520



				
mm	mm	mm	kg/m	m
240	-	19,0	5,10	11,57
250	-	19,0	5,31	11,60
260	-	19,0	5,53	11,60



VT51



				
mm	mm	mm	kg/m	m
130	-	12,0	1,62	11,62
140	-	12,0	1,76	11,54
152	-	12,0	2,09	11,62
158	-	12,0	2,11	11,56
168	-	12,5	2,24	11,61
184	-	12,5	2,44	11,61
194	-	12,5	2,59	11,61
205	-	12,5	2,89	11,58



VT500



				
mm	mm	mm	kg/m	m
205	-	21,0	4,54	11,58
215	-	21,0	4,69	11,59
225	-	21,0	4,89	11,57
235	-	21,0	5,12	11,57
242	-	21,0	5,31	11,60
250	-	21,0	5,46	11,57
258	-	21,0	5,63	11,60



VM510A

moS

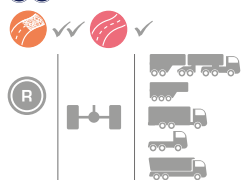


mm	mm	mm	kg/m	m
295	327	15,0	4,97	11,55
345	405	18,0	7,30	11,49
365	425	18,0	7,76	11,53



VT550A

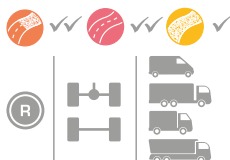
moS



mm	mm	mm	kg/m	m
340	380	19,5	6,98	11,62



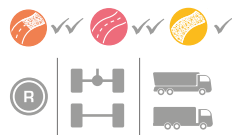
VZY/VZYE*



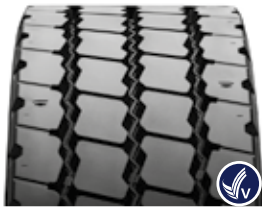
mm	mm	mm	kg/m	m
152	-	11,0	1,98	11,57
160	-	12,0	2,34	11,54
170	-	12,0	2,46	11,56
180	-	12,0	2,64	11,57
190	-	14,5	3,21	11,54
200	-	14,5	3,41	11,54
210	-	15,0	3,61	11,60
219	-	15,0	3,82	11,56
225	-	15,0	3,96	11,58
235	-	15,0	4,01	11,62
240*	-	16,0	4,13	11,55
250	-	15,0	4,42	11,56
260	-	16,5	4,94	11,57



VZY2



mm	mm	mm	kg/m	m
205	-	18,0	4,16	11,58
215	-	18,0	4,29	11,57
225	-	18,0	4,52	11,53
235	-	18,0	4,72	11,62
240	-	18,0	4,80	11,60
250	-	18,0	5,10	11,57
260	-	18,0	5,20	11,59
270	-	18,0	5,56	11,56



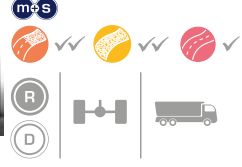
VM540



				
mm	mm	mm	kg/m	m
220	-	21,5	5,19	11,55
230	-	21,5	5,39	11,55
240	-	21,5	5,75	11,55
250	-	21,5	5,94	11,55
260	-	21,5	6,15	11,57
270	-	21,5	6,32	11,56



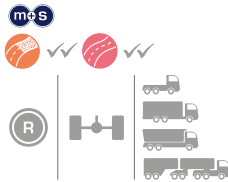
VZT



				
mm	mm	mm	kg/m	m
220	-	18,5	4,31	11,52
235	-	18,0	4,42	11,56
245	-	18,0	4,58	11,54



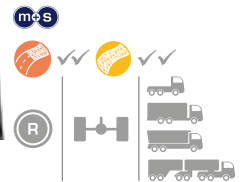
VT830



				
mm	mm	mm	kg/m	m
202	-	20,5	4,24	11,58
218	-	20,5	4,66	11,57
226	-	20,5	4,84	11,58
234	-	20,5	5,06	11,56
242	-	20,5	5,29	11,58
250	-	20,5	5,40	11,58
258	-	20,5	5,60	11,58



VT830E



				
mm	mm	mm	kg/m	m
242	-	23,5	5,63	11,57
250	-	25,5	6,30	11,56
258	-	25,5	6,55	11,57



VFE

moS



VLL

moS



				
mm	mm	mm	kg/m	m
220	-	23,0	5,21	11,54
230	-	23,0	5,44	11,55
240	-	23,0	5,59	11,57

				
mm	mm	mm	kg/m	m
168	-	17,0	3,11	3,12
194	-	17,0	3,70	11,49
203	-	17,0	3,88	11,57
211	-	17,0	4,03	11,53
219	-	17,0	4,22	11,56
235	-	17,0	4,08	11,58
241	-	17,0	4,55	11,54



VT820

moS



VT840

moS



				
mm	mm	mm	kg/m	m
240 (M)	-	30,0	7,54	3,25

				
mm	mm	mm	kg/m	m
245	-	22,0	4,73	11,58



VT850

m+s



mm	mm	mm	kg/m	m
300	-	30,0	8,02	4,23
320	-	30,0	8,63	4,27
340	-	30,0	9,17	4,22
395	-	30,0	10,91	4,21



VZH

m+s



mm	mm	mm	kg/m	m
210	-	23,0	5,14	11,57
220	-	23,0	5,37	11,51
230	-	23,0	5,60	11,53
240	-	23,0	5,75	11,60
250	-	23,0	6,04	11,56
260	-	23,0	6,38	11,49



VJ900

m+s



mm	mm	mm	kg/m	m
190	310	21,0	3,58	10,57
200	320	21,0	3,72	10,57
210	330	21,0	3,85	10,77
220	340	21,0	4,01	10,56



VJ910

m+s



mm	mm	mm	kg/m	m
230	340	24,0	4,82	10,77
240	350	24,0	4,97	10,80
250	360	24,0	5,12	10,78



VI600



VI600NM



				
mm	mm	mm	kg/m	m
122	-	16,0	2,18	10,74
138	-	16,0	2,47	10,55
154	-	16,0	2,79	10,55
162	-	18,0	3,16	10,74
178	-	18,0	3,49	10,74
186	-	18,0	3,74	10,61
194	-	18,0	3,80	10,76

				
mm	mm	mm	kg/m	m
122	-	16,0	2,33	10,75
138	-	16,0	2,63	10,70
154	-	16,0	2,93	10,70
162	-	18,0	3,38	10,74
178	-	18,0	3,70	10,72
186	-	18,0	3,89	10,66
194	-	18,0	4,08	10,74

VSK



				
mm	mm	mm	kg/m	m
205	-	*	4,15	11,52
285	-	*	5,89	10,56

*Total Thickness = 18 mm



This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



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