

# VIPAMOLD

## Catálogo de bandas

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### DC MÉXICO

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# LEYENDA



## APLICACIONES

-  Carretera
-  Nieve
-  Regional
-  Uso Urbano
-  Mixto
-  Todoterreno
-  Industrial

## MEASUREMENTS

-  Ancho del Piso
-  Profundidad del Perfil
-  Peso
-  12 pies

## APLICACIONES

-  Indicado
-  Opcional


### EJE

-  Eje de Tracción
-  Eje Libre

### NEUMATICOS

-  Radial ES
-  Diagonal
-  Super Single
-  Especial

-  Barro y nieve

-  Diseño Vipal



Banda también disponible en la versión ECO

Pioneras e innovadoras, las bandas ECO de vipal se producen con un compuesto de caucho diferenciado para proporcionar al transportador:

- Hasta un 10% de reducción de consumo de combustible
- Reducción de costos de la flota
- Reducción del impacto ambiental



Banda ligera, su peso contribuye para elevar el índice en el reencauche de la carcasa

## VEHICULOS

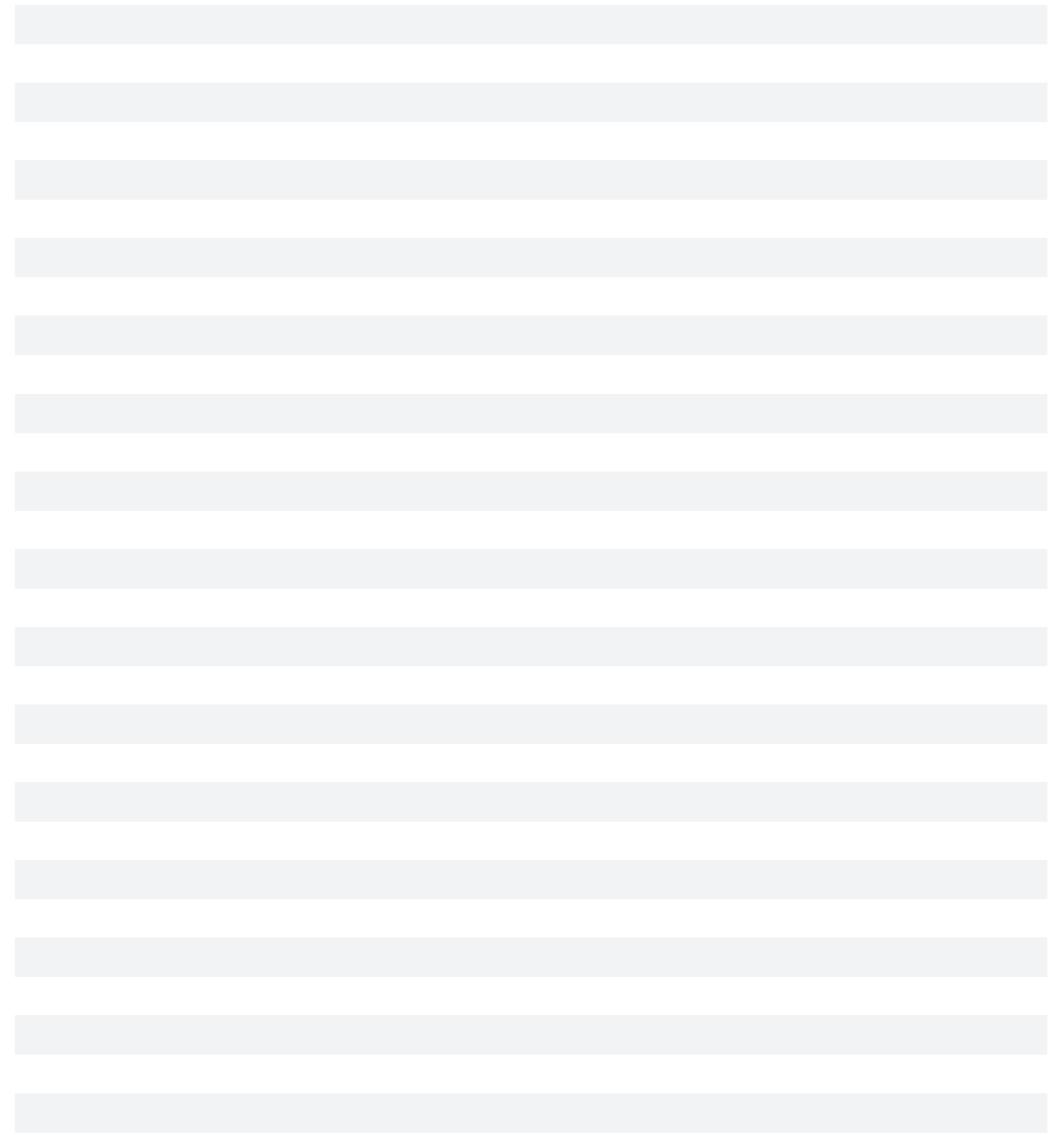
-  Camión Rígido con chasis y Camión Volcador
-  Camión Furgón
-  Tractor
-  Camión con Remolque / Camión aislado
-  Camión con chasis y acoplado / Camión Chato Tracción Integral
-  Remolque y Semi remolque
-  Autobús Carretero
-  Autobús Urbano
-  Microbús
-  Utilitarios, Van
-  Pickup, Furgoneta
-  Camioneta
-  4x4 Off road
-  Paseo
-  Tractor Agrícola
-  Autoelevador
-  Industrial

### VT500 (VSET)

#### Nomenclatura Nueva (nomenclatura anterior)

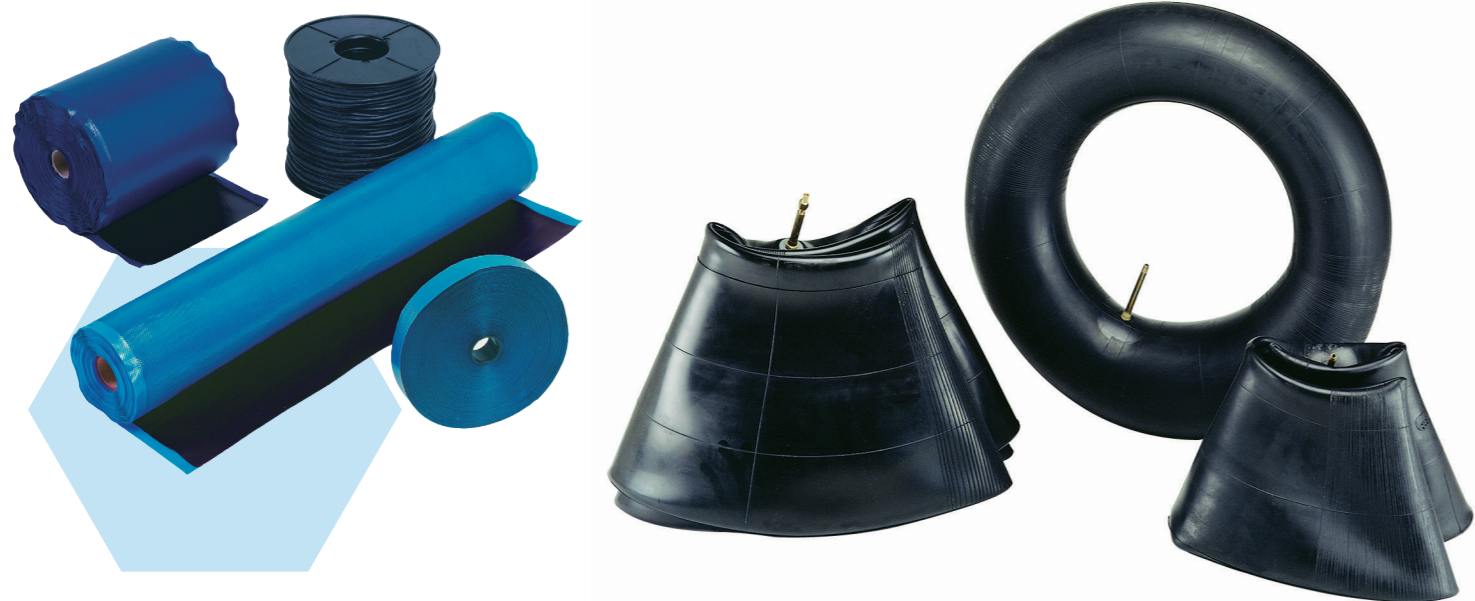

Las bandas Vipal están cambiando gradualmente de nomenclatura.

Para una mejor orientación en la elección del diseño en este catálogo, se indicará, entre paréntesis, la nomenclatura anterior de las bandas que ya tienen nomenclatura nueva.

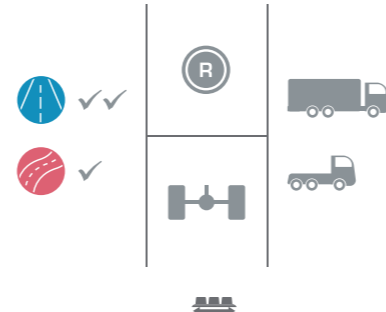





# SOLUCIÓN COMPLETA PARA RENOVADORAS.

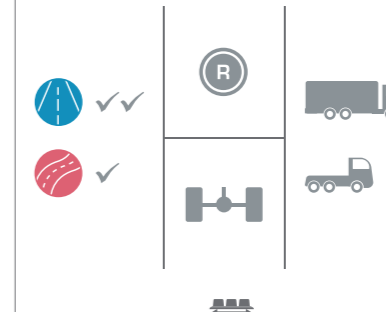
## DV-RT2



N#	mm	in.	mm	in.	kg/m	lb/ft
8.5	215	8 1/2	19.00	24/32	4.33	2.91
9.5	225	8 7/8	19.00	24/32	4.62	3.10
100	235	9 1/4	19.00	24/32	4.82	3.24



## VDA



N#	mm	in.	mm	in.	kg/m	lb/ft
9.0	220	8 5/8	19.00	24/32	4.34	2.92
9.5	225	8 7/8	19.00	24/32	4.44	2.98
100	235	9 1/4	19.00	24/32	4.62	3.10
110	250	9 7/8	19.00	24/32	5.08	3.42




## VT120L

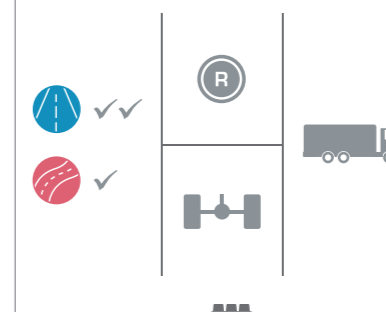
*slim*




N#	mm	in.	mm	in.	kg/m	lb/ft
8.0	210	8 1/4	17.00	21/32	3.66	2.46
9.0	218	8 5/8	17.00	21/32	3.79	2.55
9.5	226	8 7/8	17.00	21/32	3.93	2.64
10.0	234	9 1/4	17.00	21/32	4.06	2.73
10.5	242	9 1/2	17.00	21/32	4.17	2.80



## VRT1








N#	mm	in.	mm	in.	kg/m	lb/ft
7.5	205	8 1/8	15.00	19/32	3.41	2.29
9.0	220	8 5/8	15.00	19/32	3.66	2.46
10.0	230	9	15.00	19/32	3.77	2.54
10.5	240	9 1/2	15.00	19/32	3.92	2.63
11.0	250	9 7/8	15.00	19/32	4.13	2.77






## VM729


**mes**

 ✓✓  
 ✓



  




N#	mm	in.	mm	in.	kg/m	lb/ft
11.5	265	10 3/8	19,00	24/32	5,64	3,79






## VDE2

**mes**

 ✓✓  
 ✓

N#	mm	in.	mm	in.	kg/m	lb/ft
9.0	220	8 5/8	18,00	23/32	4,55	3,06
100	230	9	19,00	24/32	4,99	3,35
105	240	9 1/2	19,00	24/32	5,12	3,44



## VT170 ECO

**eco**

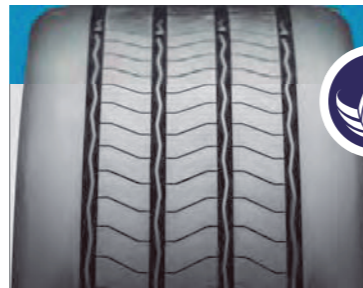
 ✓✓  
 ✓


N#	mm	in.	mm	in.	kg/m	lb/ft
9.5	225	8 7/8	19,00	24/32	4,58	3,08
10.0	230	9	19,00	24/32	4,84	3,25



Learn more about ...  
**SmartWay**  
[www.epa.gov/smartway](http://www.epa.gov/smartway)





## VL130 ECO

**eco**

 ✓✓  
 ✓✓

N#	mm	in.	mm	in.	kg/m	lb/ft
8.0	210	8 1/4	9,50	12/32	2,41	1,62
9.0	218	8 5/8	9,50	12/32	2,42	1,63
9.5	226	8 7/8	9,50	12/32	2,51	1,69

Learn more about ...  
**SmartWay**  
[www.epa.gov/smartway](http://www.epa.gov/smartway)

# VIPAL FLEETS

Fleet Management with Vipal's Technology

## MONITOREO EN TIEMPO REAL



PRUEBA RENDIMIENTO



PRUEBA SEMAFORO



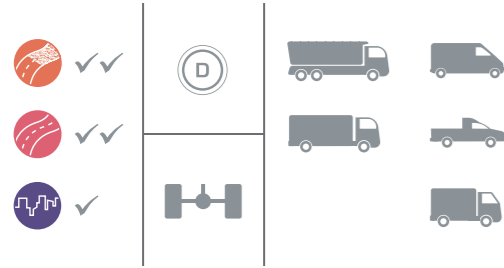
PRUEBA FVU



PISTOLA DE MEDICIÓN



## VT51 (VDT)



N#	mm		in.		kg/m	lb/ft
	mm	in.	mm	in.		
4.0	152	6	12,00	15/32	2,02	1,36
4.5	158	6 1/4	12,00	15/32	2,09	1,41
5.0	168	6 5/8	12,50	16/32	2,26	1,52
6.0	184	7 1/4	12,50	16/32	2,36	1,59
6.5	194	7 5/8	12,50	16/32	2,61	1,76
7.5	205	8 1/8	12,50	16/32	2,89	1,94



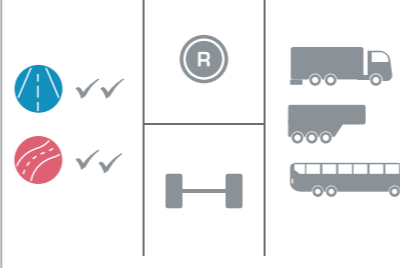
## VU



N#	mm		in.		kg/m	lb/ft
	mm	in.	mm	in.		
5.5	175	6 7/8	9,50	12/32	2,12	1,42
6.0	185	7 1/4	9,50	12/32	2,25	1,51
6.5	195	7 5/8	9,50	12/32	2,36	1,59



## VL130

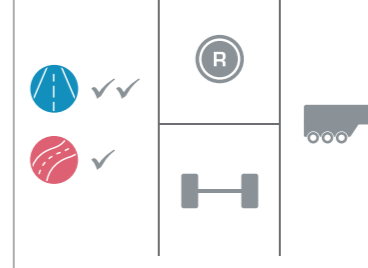


N#	mm		in.		kg/m	lb/ft
	mm	in.	mm	in.		
8.0	210	8 1/4	9,50	12/32	2,37	1,59
9.0	218	8 5/8	9,50	12/32	2,47	1,66
9.5	226	8 7/8	9,50	12/32	2,57	1,73



## VL110L

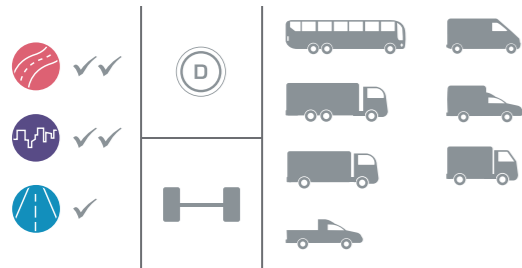
*slim*



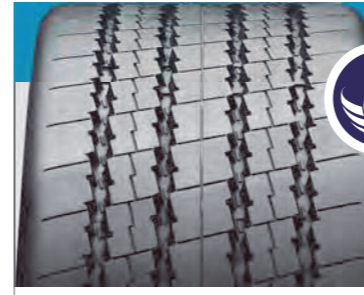
N#	mm		in.		kg/m	lb/ft
	mm	in.	mm	in.		
7.5	200	7 7/8	12,00	15/32	2,63	1,77
8.0	210	8 1/4	12,00	15/32	2,76	1,85
9.0	218	8 5/8	12,00	15/32	2,87	1,93
9.5	226	8 7/8	12,00	15/32	2,97	2,00
10.0	234	9 1/4	12,00	15/32	3,07	2,06
10.5	242	9 1/2	12,00	15/32	3,18	2,14
11.0	250	9 7/8	12,00	15/32	3,31	2,22



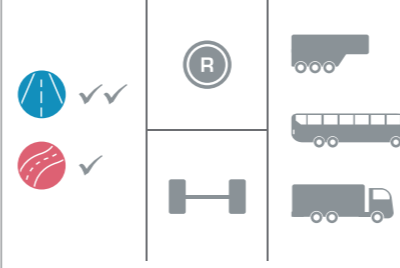
## VHW



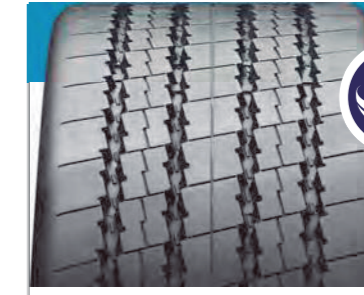
N#	mm		in.		kg/m	lb/ft
	mm	in.	mm	in.		
4.5	158	6 1/4	11,50	14/32	2,29	1,54
5.5	176	6 7/8	13,00	16/32	2,67	1,79



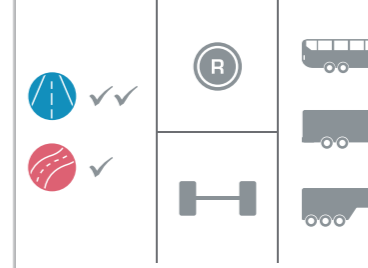
## VEL



N#	mm		in.		kg/m	lb/ft
	mm	in.	mm	in.		
7.5	200	7 7/8	14,00	18/32	3,24	2,17
8.0	210	8 1/4	14,00	18/32	3,48	2,34
9.0	220	8 5/8	14,00	18/32	3,68	2,47
10.0	230	9	14,00	18/32	3,81	2,56
10.5	240	9 1/2	14,00	18/32	3,98	2,68



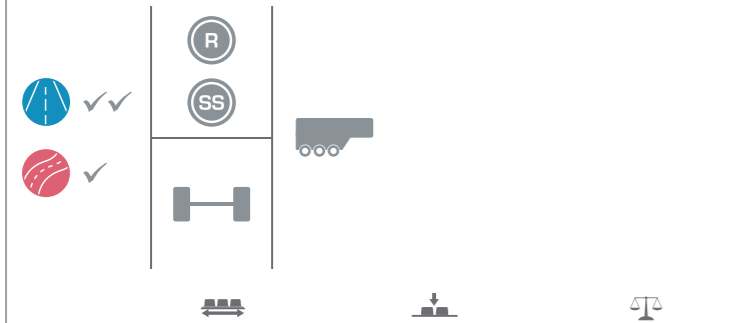
## VELB



N#	mm		in.		kg/m	lb/ft
	mm	in.	mm	in.		
8.0	210	8 1/4	11,00	14/32	2,85	1,91
9.0	220	8 5/8	11,00	14/32	2,91	1,95
10.0	230	9	11,00	14/32	3,10	2,08
10.5	240	9 1/2	11,00	14/32	3,12	2,09
11.0	250	9 7/8	11,00	14/32	3,42	2,30



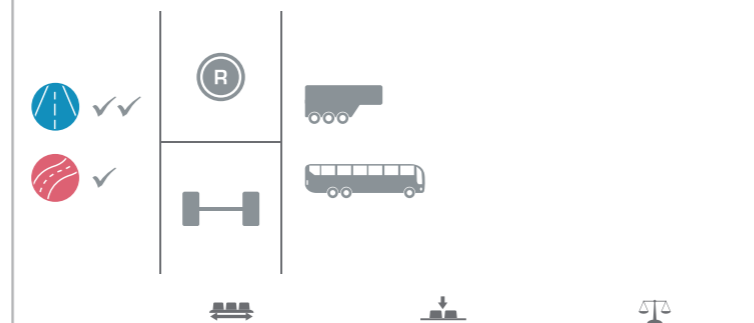
### DV-RL



N#	mm	in.	mm	in.	kg/m	lb/ft
8.5	215	8 1/2	15,00	19/32	3,47	2,33
9.5	225	8 7/8	15,00	19/32	3,90	2,62
10.0	235	9 1/4	15,00	19/32	4,08	2,74



### VLW

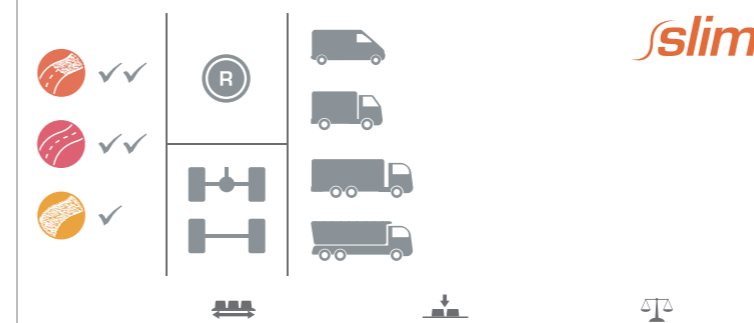


N#	mm	in.	mm	in.	kg/m	lb/ft
8.5	214	8 3/8	13,00	16/32	3,44	2,32
9.0	222	8 3/4	13,00	16/32	3,51	2,37
10.0	230	9	13,00	16/32	3,67	2,48



### VM530L

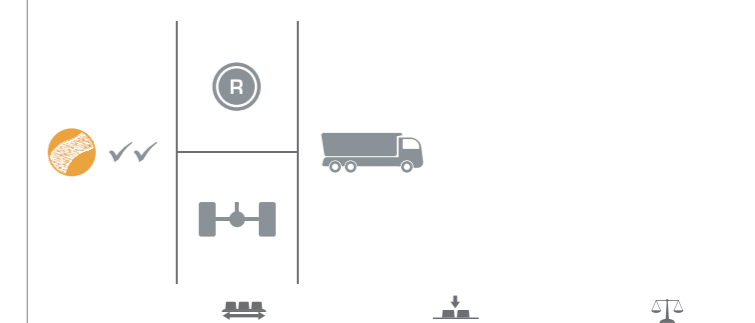
*slim*



N#	mm	in.	mm	in.	kg/m	lb/ft
7.5	200	7 7/8	14,00	18/32	3,07	2,06
8.0	210	8 1/4	14,00	18/32	3,22	2,17
9.0	218	8 5/8	14,00	18/32	3,35	2,25
9.5	226	8 7/8	14,00	18/32	3,47	2,33
10.0	234	9 1/4	14,00	18/32	3,55	2,39
11.0	250	9 7/8	14,00	18/32	3,78	2,54



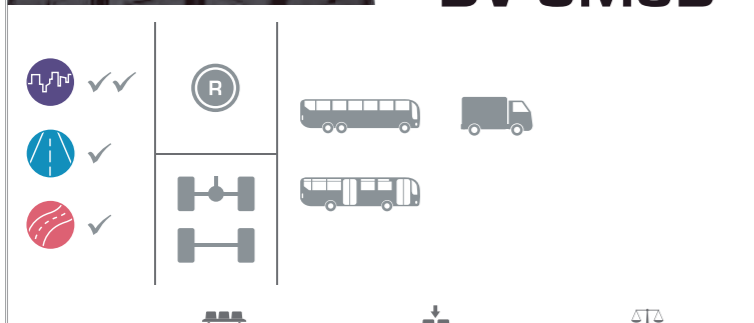
### VZH



N#	mm	in.	mm	in.	kg/m	lb/ft
9.0	220	8 5/8	23,00	29/32	5,31	3,57
10.0	230	9	23,00	29/32	5,57	3,74
10.5	240	9 1/2	23,00	29/32	5,76	3,87
11.0	260	10 1/4	23,00	29/32	6,38	4,29



### DV-UM3B

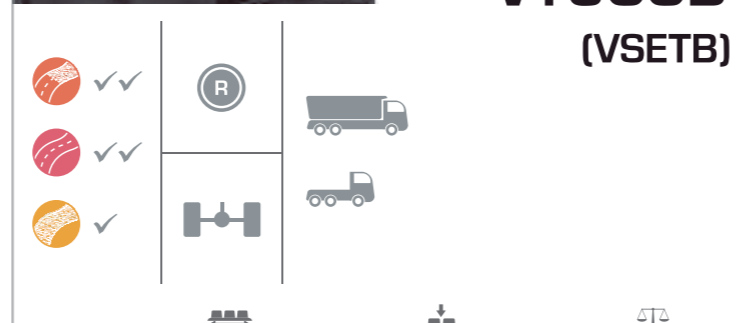


N#	mm	in.	mm	in.	kg/m	lb/ft
9.0	218	8 5/8	15,00	19/32	4,01	2,70
9.5	226	8 7/8	15,00	19/32	4,16	2,80
10.0	234	9 1/4	15,00	19/32	4,31	2,89
10.5	242	9 1/2	15,00	19/32	4,46	2,99
11.0	250	9 7/8	15,00	19/32	4,61	3,09



### VT500B

(VSETB)



N#	mm	in.	mm	in.	kg/m	lb/ft
8.5	215	8 1/2	16,00	20/32	3,82	2,57
9.5	225	8 7/8	16,00	20/32	4,00	2,69



### VLL

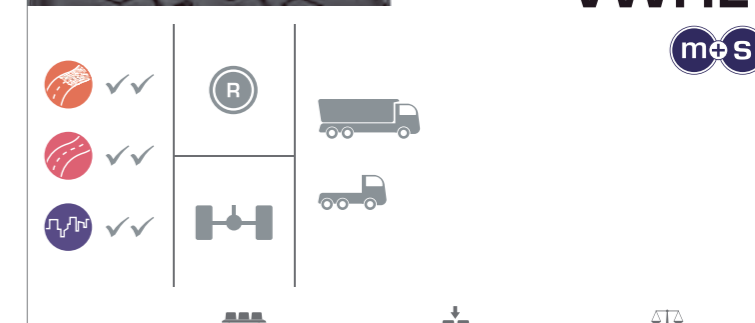


N#	mm	in.	mm	in.	kg/m	lb/ft
7.5	203	8	17,00	21/32	3,94	2,65
9.0	219	8 5/8	17,00	21/32	4,23	2,84
10.0	235	9 1/4	17,00	21/32	4,10	2,76



### VWHL

**mes**



N#	mm	in.	mm	in.	kg/m	lb/ft
9.0	220	8 5/8	20,50	26/32	4,83	3,25
10.0	230	9	20,50	26/32	5,01	3,37
10.5	240	9 1/2	20,50	26/32	5,24	3,52