

# Ruedas Neumáticas



Serie **ZV**  
Serie **WL**  
Serie **HLBI**

# Serie ZV



## Características

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Impinchables

Silenciosas

No dejan huella

Especialmente diseñadas para usos institucionales en interiores.

Fabricadas según normas europeas EN 12532



# Serie ZV

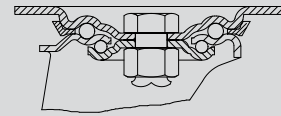
## Rueda EM



Llanta metálica y cubierta elástica maciza impinchable

## Horquilla ZV

Chapa de acero hasta 4mm de espesor



[www.alex.es](http://www.alex.es)

Código				Tipo Cojinete Eje					
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2-1111	200	75	50		140X110	110x84/98x66	M10	238	153
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2-1112	200	75	50		136x116	110x84/98x66	M10	238	-
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Código				Tipo Cojinete Eje					
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2-1113	200	75	50		-	-	M12	238	153
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## Accesorios

Código						Tipo Cojinete Eje
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2-1107	200	75	50	20	60	
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## Neumático EM



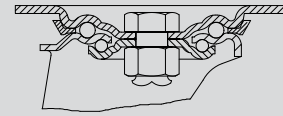
## Rueda EP









Llanta de polipropileno y cubierta elástica maciza impinchable





## Horquilla ZV

Chapa de acero hasta 4mm de espesor













Código				Tipo Cojinete Eje					
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<b>2-1108</b>	200	75	50		140X110	110x84/98x66	M10	238	153
<b>2-1117</b>	200	75	50		140X110	110x84/98x66	M10	238	153



<b>2-1109</b>	200	75	50		136x116	110x84/98x66	M10	238	-
<b>2-1118</b>	200	75	50		136x116	110x84/98x66	M10	238	-






Código				Tipo Cojinete Eje					
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<b>2-1110</b>	200	75	50		-	-	M12	238	153
<b>2-1119</b>	200	75	50		-	-	M12	238	153

## Accesorios

## Neumático EP

Código						Tipo Cojinete Eje
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<b>2-1106</b>	200	75	50	20	60	
<b>2-1116</b>	200	75	50	20	60	



# Serie ZV

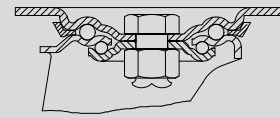
## Rueda RIL

Llanta metálica y cubierta neumática gris












## Horquilla ZV

Chapa de acero hasta 4mm de espesor



[www.alex.es](http://www.alex.es)









Código				Tipo Cojinete Eje					
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<b>4-1262</b>	200	75	50		140X110	110x84/98x66	M10	238	153
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<b>4-1263</b>	200	75	50		140X110	110x84/98x66	M10	238	-
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


Código				Tipo Cojinete Eje					
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<b>2-1028</b>	200	75	50		-	-	M12	238	153
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## Accesorios

## Neumático RIL

Código						Tipo Cojinete Eje	Lonas	Kg. Presión Hinchado
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<b>4-0763</b>	200	75	50	20	60		2	2
<b>Cubierta-Recambio</b>								
<b>4-0764</b>	200	-	50	-	-	-	2	-
<b>Camara-Recambio</b>								
<b>4-0765</b>	200	-	-	-	-	-	-	-



# Serie **WVL**



## Características

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Buena amortiguación a los golpes

Baja resistencia a la rodadura en suelos problemáticos

La cámara de aire protege el piso.

Especialmente diseñadas para carretillas de reparto, carros porta- botellas, bidones, remolques, carros de almacén, plataformas, etc



# Serie WL

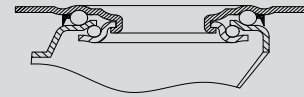
## Rueda RIT

Llanta metálica y cubierta neumática de 4 lonas



## Horquilla WL

Chapa de acero embutida



[www.alex.es](http://www.alex.es)



Código	Ø	Kg	Ø	Ø	Tipo Cojinete Eje	Ø	Ø	Ø	Ø	Ø
4-0922	260	200	85	75		175X140	140X105	M10	294	200
4-0924	260	200	85	75		175X140	140X105	M10	294	200

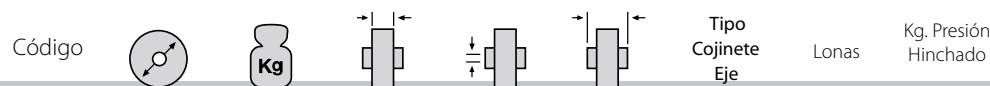


4-0923	260	200	85	75		175X140	140X105	M10	294	-
4-0925	260	200	85	75		175X140	140X105	M10	294	-



## Accesorios

## Neumático RIT



Código	Ø	Kg	Ø	Ø	Ø	Tipo Cojinete Eje	Lonas	Kg. Presión Hinchado
4-1027	260	200	85	20	75		4	3
4-1072	260	200	85	20	75		4	3
<b>Cubierta-Recambio</b>								
4-0767	260	-	85	-	-	-	4	-
<b>Camara-Recambio</b>								
4-0768	260	-	-	-	-	-	-	-



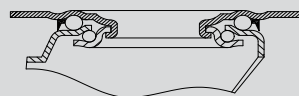
## Rueda RIP

Llanta de poliamix y cubierta neumática de 4 lonas



## Horquilla WL

Chapa de acero embutida



Código					Tipo Cojinete Eje					
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




<b>4-1255</b>	260	175	85	75		175X140	140X105	M10	294	200
<b>4-1256</b>	260	175	85	75		175X140	140X105	M10	294	200





<b>4-1258</b>	260	175	85	75		175X140	140X105	M10	294	-
<b>4-1259</b>	260	175	85	75		175X140	140X105	M10	294	-

## Accesorios

## Neumático RIP

Código						Tipo Cojinete Eje	Lonas	Kg. Presión Hinchado
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<b>4-1242</b>	260	175	85	20	75		4	1,75
<b>4-1243</b>	260	175	85	20	75		4	1,75
<b>Cubierta-Recambio</b>								
<b>4-0767</b>	260	-	85	-	-	-	4	-
<b>Camara-Recambio</b>								
<b>4-0768</b>	260	-	-	-	-	-	-	-





# Serie WL

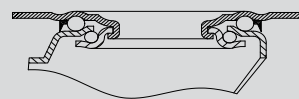
## Rueda RIFN



Llanta de poliamix  
y bandaje de espuma de poliuretano impinchable

## Horquilla WL

Chapa de acero embutida



Código



Tipo  
Cojinete  
Eje



4-1626

260

100

85

75

==

175X140

140X105

M10

294

200



4-1627

260

100

85

75

==

175X140

140X105

M10

294

-



## Accesorios

## Neumático RIFN

Código



Tipo  
Cojinete  
Eje

Lonas

Kg. Presión  
Hinchado

4-1566

260

100

75

20

75

==

-

-



# Serie **HLBI**



## Características

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Buena amortiguación a los golpes

Baja resistencia a la rodadura en suelos problemáticos

Mayor capacidad de carga

Especialmente diseñadas para carretillas de reparto, carros porta-botellas, bidones, remolques, carros de almacén, plataformas, etc.



# Serie HLBI

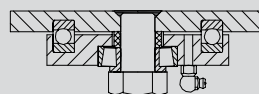
## Rueda RIT



Llanta metálica y cubierta neumática de 4 y 6 lonas

## Horquilla HLBI

Chapa de acero hasta 8mm de espesor





[www.alex.es](http://www.alex.es)

Código





Tipo Cojinete Eje



<b>4-1260</b>	320	250	95	75		180X170	150X135	M16	368	290
<b>4-1032</b>	400	300	100	75		180X170	150X135	M16	455	299



<b>4-1261</b>	320	250	95	75		180X170	150X135	M16	368	-
<b>4-1033</b>	400	300	100	75		180X170	150X135	M16	455	-



## Accesorios

## Neumático RIT

Código



Tipo Cojinete Eje

Lonas

Kg. Presión Hinchado

<b>4-1241</b>	320	250	95	20	75		4	2,1
<b>4-0929</b>	320	250	95	25	75		4	2,1
<b>4-0772</b>	400	300	100	20	75		6	3,7
<b>4-0928</b>	400	300	100	25	75		6	3,7

### Cubierta-Recambio

<b>4-1028</b>	320	-	95	-	-	-	4	-
<b>4-1029</b>	400	-	100	-	-	-	6	-

### Camara-Recambio

<b>4-1030</b>	320	-	-	-	-	-	-	-
<b>4-1031</b>	400	-	-	-	-	-	-	-

