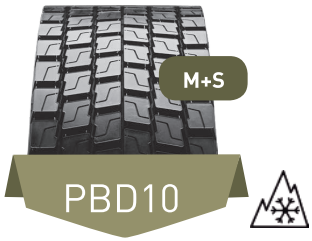

PBTREAD 2025

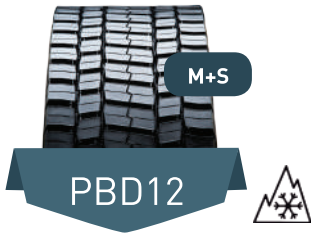
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| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway / Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive / Tracción |

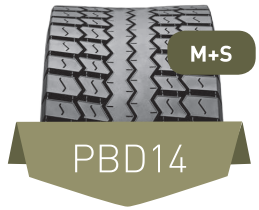
| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 200 | 4,22 | 10,70 | 18,0 |
| 210 | 4,39 | 10,80 | 18,0 |
| 220 | 4,50 | 11,50 | 18,0 |
| 230 | 5,04 | 11,60 | 19,0 |
| 240 | 5,15 | 10,49 | 19,0 |
| 250 | 5,44 | 10,54 | 19,0 |
| 260 | 5,73 | 11,63 | 19,0 |
| 270 | 6,03 | 11,60 | 19,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway / Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive / Tracción |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 245 | 5,05 | 11,68 | 19,0 |
| 255 | 5,25 | 11,53 | 19,0 |
| 265 | 5,81 | 11,57 | 19,0 |
| 275 | 5,23 | 11,52 | 18,0 |
| 285 | 5,63 | 11,62 | 18,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway / Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive / Tracción |

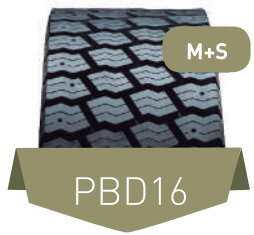
| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 205 | 4,18 | 11,54 | 18,0 |
| 215 | 4,47 | 11,55 | 18,0 |
| 225 | 4,77 | 11,55 | 18,0 |
| 235 | 4,88 | 11,52 | 18,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway / Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive / Tracción |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 205 | 3,44 | 10,66 | 15,0 |
| 220 | 3,75 | 11,58 | 15,0 |
| 230 | 3,82 | 11,57 | 15,0 |
| 240 | 4,02 | 11,62 | 15,0 |
| 250 | 4,21 | 10,47 | 15,0 |
| 260 | 4,39 | 10,35 | 15,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Snow, Highway/<br>Nieve, Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 240 | 5,09 | 10,76 | 20 |
| 250 | 5,33 | 10,88 | 20 |
| 260 | 5,49 | 10,78 | 20 |
| 270 | 5,68 | 10,75 | 20 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road, Regional/<br>Todoterreno, Regional | Off-Road/Fuera de carretera |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 210 | 4,70 | 9,29 | 21,0 |
| 220 | 4,82 | 10,26 | 21,0 |
| 230 | 5,18 | 11,58 | 21,0 |
| 240 | 5,53 | 11,55 | 21,0 |
| 250 | 5,73 | 11,55 | 21,0 |
| 260 | 5,99 | 11,59 | 21,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road, Regional/<br>Todoterreno, Regional | Off-Road/Fuera de carretera |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho<br>[mm] | Weight/Peso<br>[kg/m] | Roll Length*<br>Largo del Rollo*<br>[m] | Depth<br>Profundidad<br>[mm] |
|---|---|---|---|
| 220 | 4,23 | 11,62 | 17,0 |
| 230 | 4,41 | 11,64 | 17,0 |
| 240 | 4,47 | 11,03 | 17,0 |
| 250 | 4,83 | 11,60 | 17,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road, Regional/<br>Todoterreno, Regional | Off-Road/Fuera de carretera |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho<br>[mm] | Weight/Peso<br>[kg/m] | Roll Length*<br>Largo del Rollo*<br>[m] | Depth<br>Profundidad<br>[mm] |
|---|---|---|---|
| 240 | 5,21 | 9,59 | 19,0 |
| 250 | 5,30 | 11,60 | 19,0 |
| 260 | 5,58 | 9,39 | 19,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road, Regional/<br>Todoterreno, Regional | Off-Road, Industrial<br>/Fuera de carretera, Industrial |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Bias/Diagonal | Drive/Traction |

| Width/Ancho<br>[mm] | Weight/Peso<br>[kg/m] | Roll Length*<br>Largo del Rollo*<br>[m] | Depth<br>Profundidad<br>[mm] |
|---|---|---|---|
| 150 | 2,40 | 11,59 | 12,5 |
| 160 | 2,57 | 11,64 | 12,5 |
| 180 | 3,39 | 11,62 | 15,0 |
| 190 | 3,59 | 11,63 | 15,0 |
| 200 | 3,79 | 11,60 | 15,0 |
| 210 | 3,98 | 11,62 | 15,0 |




NEW!

| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road, Regional/<br>Todoterreno, Regional | Urban/Urbano |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho<br>[mm] | Weight/Peso<br>[kg/m] | Roll Length*<br>Largo del Rollo*<br>[m] | Depth<br>Profundidad<br>[mm] |
|---|---|---|---|
| 205 | 4,60 | 8,49 | 20,5 |
| 220 | 4,92 | 8,05 | 20,5 |
| 230 | 5,16 | 8,18 | 20,5 |
| 240 | 5,13 | 10,35 | 20,5 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Off-Road/Fuera de la carretera | Industrial/Industrial |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive / Tracción |

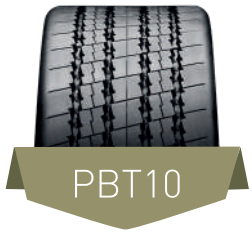
| Width/Ancho<br>[mm] | Weight/Peso<br>[kg/m] | Roll Length*<br>Largo del Rollo*<br>[m] | Depth<br>Profundidad<br>[mm] |
|---|---|---|---|
| 220 | 5,35 | 11,56 | 23,0 |
| 240 | 5,79 | 10,58 | 23,0 |
| 260 | 6,43 | 11,65 | 23,0 |
| 305 | 9,13 | 3,66 | 28,5 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Off Road/fuera de carretera | On-Off Road, Regional/<br>Todoterreno, Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho<br>[mm] | Weight/Peso<br>[kg/m] | Roll Length*<br>Largo del Rollo*<br>[m] | Depth<br>Profundidad<br>[mm] |
|---|---|---|---|
| 240 | 7,78 | 6,54 | 30,0 |
| 275 | 8,91 | 3,59 | 30,0 |
| 325 | 10,53 | 3,60 | 30,0 |




| ecommended Application<br>Aplicación Recomendada | Optional Applicatio<br>Aplicación Opcion |
|---|---|
| Highway/Carretera | Regional |

| Tyre/Tire Construction<br>onstrucción del Neumático | Axle /Eje |
|---|---|
| Radial | Trailer/Libre |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 210 | 3,55 | 8,63 | 14,0 |
| 220 | 3,74 | 8,93 | 14,0 |
| 230 | 3,89 | 8,83 | 14,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway/Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle /Eje |
|---|---|
| Radial | Trailer/Libre |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 190 | 2,59 | 10,28 | 11,0 |
| 200 | 2,73 | 10,16 | 11,0 |
| 210 | 2,92 | 11,55 | 11,0 |
| 220 | 2,95 | 11,55 | 11,0 |
| 230 | 3,09 | 11,54 | 11,0 |
| 240 | 3,22 | 11,54 | 11,0 |
| 250 | 3,55 | 11,58 | 11,0 |
| 260 | 3,62 | 11,58 | 11,0 |
| 270 | 3,67 | 10,97 | 11,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway/Carretera | - |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle /Eje |
|---|---|
| Radial | Trailer/Libre |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 290 | 5,04 | 11,54 | 14,0 |
| 295 | 4,56 | 10,41 | 13,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway/Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle /Eje |
|---|---|
| Radial | Trailer/Libre |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 295 | 4,56 | 10,42 | 13,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway/Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle /Eje |
|---|---|
| Radial | Trailer/Libre |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 330 | 4,83 | 9,90 | 12,5 |
| 360 | 5,18 | 10,16 | 12,5 |
| 390 | 5,63 | 8,73 | 12,5 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway/Carretera | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle /Eje |
|---|---|
| Radial | Trailer/Libre |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 220 | 2,69 | 9,63 | 12,0 |
| 230 | 2,88 | 9,64 | 12,0 |
| 240 | 3,01 | 9,65 | 12,0 |
| 250 | 3,17 | 9,59 | 12,0 |
| 260 | 3,20 | 9,60 | 12,0 |

*Average Roll Length. Information subject to changes. / Largo promedio del rollo. Los valores están sujetos a cambios.




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway, Regional<br>/Carretera, Regional | Urban/Urbano |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All positions/Todas posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 200 | 3,44 | 11,53 | 14,0 |
| 210 | 3,61 | 10,43 | 14,0 |
| 217 | 3,78 | 9,56 | 14,5 |
| 225 | 3,91 | 11.53 | 14,5 |
| 235 | 4,02 | 11,52 | 14,5 |
| 250 | 4,24 | 10,82 | 14,5 |
| 260 | 4,49 | 11,53 | 14,5 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway, Regional<br>/Carretera, Regional | Urban/Urbano |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All positions/Todas posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 230 | 4,49 | 11,57 | 16,0 |
| 240 | 4,56 | 11,57 | 16,0 |
| 250 | 4,83 | 11,55 | 16,0 |
| 260 | 5,05 | 11,63 | 16,0 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Highway, Regional<br>/Carretera, Regional | Urban/Urbano |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All positions/Todas posiciones |

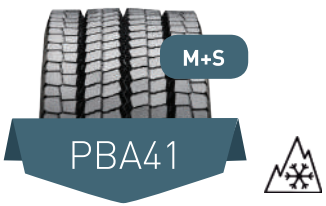
| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 215 | 3,69 | 11,18 | 15,5 |
| 245 | 4,37 | 10,65 | 15,5 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Regional, Urban/Regional, Urbano | Highway/Carretera |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All positios/Todas posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 180 | 2,07 | 9,80 | 10,5 |
| 190 | 2,22 | 9,72 | 10,5 |
| 200 | 2,46 | 9,55 | 10,5 |




| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Urban/Urbano | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All positions/Todas posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 240 | 5,33 | 11,58 | 20,0 |

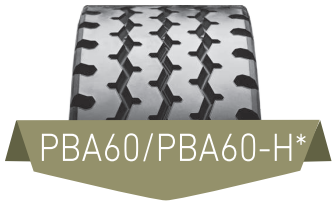



| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road/ Todoterreno | Regional, Off-Road/<br>Regional, Fuera de carretera |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All Positions/Todas las posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| NEW 205 | 4,23 | 10,18 | 18,0 |
| 215 | 4,40 | 11,60 | 18,0 |
| 225 | 4,62 | 11,61 | 18,0 |
| 235 | 4,89 | 11,60 | 18,0 |
| 240 | 4,94 | 11,60 | 18,0 |
| 250 | 5,27 | 11,54 | 18,0 |
| 260 | 5,36 | 11,53 | 18,0 |
| NEW 270 | 5,70 | 10,34 | 18,0 |

*Average Roll Length. Information subject to changes. / Largo promedio del rollo. Los valores están sujetos a cambios.



## PBA60/PBA60-H*

| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road, Regional/<br>Todoterreno, Regional | Off-Road/<br>Fuera de carretera |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All Positions/Todas las posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 152 | 2,02 | 11,60 | 11,0 |
| 160 | 2,38 | 11,57 | 12,0 |
| 170 | 2,55 | 11,58 | 12,0 |
| 180 | 2,68 | 11,61 | 12,0 |
| 190 | 3,24 | 11,60 | 14,5 |
| 200 | 3,54 | 11,58 | 14,5 |
| 210 | 3,70 | 11,57 | 15,0 |
| 219 | 3,89 | 11,60 | 15,0 |
| 225 | 4,04 | 11,61 | 15,0 |
| 235 | 4,08 | 11,62 | 15,0 |
| 240* | 4,26 | 10,18 | 16,0 |
| 250 | 4,51 | 11,57 | 15,0 |
| 260 | 5,04 | 11,57 | 16,5 |




## PBA65-W

| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road / Todoterreno | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | All Positions/Todas las posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 345 | 7,53 | 10,80 | 18,0 |




## PBD66-W

| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| On-Off Road / Todoterreno | Regional |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 340 | 7,19 | 10,41 | 19,5 |

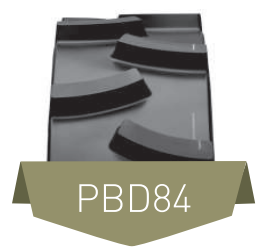



## PBD83

| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Off Road/Fuera de la carretera | Industrial |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial | Drive/Tracción |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 245 | 4,71 | 9,20 | 22,0 |

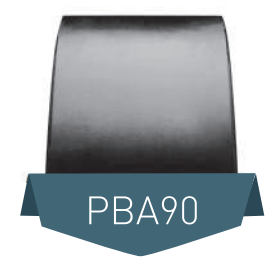


## PBD84

| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| *Agricultural/Agrícola | - |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Radial, Bias/Radial, Diagonal | Drive/Tracción |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Depth Profundidad [mm] |
|---|---|---|---|
| 200 | 3,46 | 6,70 | 28,0 |
| 216 | 3,87 | 6,81 | 28,0 |



## PBA90

| Recommended Application<br>Aplicación Recomendada | Optional Application<br>Aplicación Opcional |
|---|---|
| Industrial | - |

| Tyre/Tire Construction<br>Construcción del Neumático | Axle / Eje |
|---|---|
| Special/Especial | All Positions/Todas posiciones |

| Width/Ancho [mm] | Weight/Peso [kg/m] | Roll Length* Largo del Rollo* [m] | Thickness Espesor [mm] |
|---|---|---|---|
| 285 | 6,08 | 10,62 | 18,0 |

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