



TECHNICAL DATA SHEET

RW 33 - RACE WINNER

OVERVIEW

For OFF-ROAD use in multiple applications, on all types of terrain and unpaved rural roads. The RW 33 line stands out for its balance of performance and durability.

PRODUCT LINE - OFF ROAD

TECHNICAL DATA

Size	80/100-21	Internal code	800060006
Load Index and Speed Rating	51 M	Application	M/C
Mounting	TT	Mounting position	Front
Construction	Diagonal	Weight (approx.)	3,0 kg
NCM	40114000	Warranty	5 years

TERRAIN

PAVED / ASPHALT	NOT RECOMMENDED
UNPAVED / GRAVEL	GOOD
UNEVEN / OFF-ROAD	EXCELLENT

CERTIFICATIONS

N/A

STORAGE INSTRUCTIONS

Store in a clean, dry, well-ventilated area. Keep away from sources of heat, ozone or chemicals.
For warehouse storage, the use of circular racks is recommended.
After mounting, lift the wheel off the ground to relieve the load on the tires.
Mounted tires must have their pressure checked periodically.

RINALDI®

Technical Manager:
Camila Taliotto Scarton

Rinaldi S.A - Indústria de Pneumáticos
Rua Luiz Alegretti, 193, Bento Gonçalves / RS - Brazil, 95705-890
www.rinaldi.com.br
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PRODUCT LINE - OFF ROAD

TECHNICAL DATA

Size	100/100-18	Internal code	800060001
Load Index and Speed Rating	59 M	Application	M/C
Mounting	TT	Mounting position	Rear
Construction	Diagonal	Weight (approx.)	4,5 kg
NCM	40114000	Warranty	5 years

TERRAIN

PAVED / ASPHALT	NOT RECOMMENDED
UNPAVED / GRAVEL	GOOD
UNEVEN / OFF-ROAD	EXCELLENT

CERTIFICATIONS

N/A

STORAGE INSTRUCTIONS

Store in a clean, dry, well-ventilated area. Keep away from sources of heat, ozone or chemicals.
For warehouse storage, the use of circular racks is recommended.
After mounting, lift the wheel off the ground to relieve the load on the tires.
Mounted tires must have their pressure checked periodically.

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TECHNICAL DATA

Size	110/100-18	Internal code	800060002
Load Index and Speed Rating	64 M	Application	M/C
Mounting	TT	Mounting position	Rear
Construction	Diagonal	Weight (approx.)	5,0 kg
NCM	40114000	Warranty	5 years

TERRAIN

PAVED / ASPHALT	NOT RECOMMENDED
UNPAVED / GRAVEL	GOOD
UNEVEN / OFF-ROAD	EXCELLENT

CERTIFICATIONS

N/A

STORAGE INSTRUCTIONS

Store in a clean, dry, well-ventilated area. Keep away from sources of heat, ozone or chemicals.
For warehouse storage, the use of circular racks is recommended.
After mounting, lift the wheel off the ground to relieve the load on the tires.
Mounted tires must have their pressure checked periodically.

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PRODUCT LINE - OFF ROAD

TECHNICAL DATA

Size	120/100-18	Internal code	800060003
Load Index and Speed Rating	68 M	Application	M/C
Mounting	TT	Mounting position	Rear
Construction	Diagonal	Weight (approx.)	6,0 kg
NCM	40114000	Warranty	5 years

TERRAIN

PAVED / ASPHALT	NOT RECOMMENDED
UNPAVED / GRAVEL	GOOD
UNEVEN / OFF-ROAD	EXCELLENT

CERTIFICATIONS

N/A

STORAGE INSTRUCTIONS

Store in a clean, dry, well-ventilated area. Keep away from sources of heat, ozone or chemicals.
For warehouse storage, the use of circular racks is recommended.
After mounting, lift the wheel off the ground to relieve the load on the tires.
Mounted tires must have their pressure checked periodically

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PRODUCT LINE - OFF ROAD

TECHNICAL DATA

Size	100/90-19	Internal code	800060004
Load Index and Speed Rating	57 M	Application	M/C
Mounting	TT	Mounting position	Rear
Construction	Diagonal	Weight (approx.)	4,5 kg
NCM	40114000	Warranty	5 years

TERRAIN

PAVED / ASPHALT	NOT RECOMMENDED
UNPAVED / GRAVEL	GOOD
UNEVEN / OFF-ROAD	EXCELLENT

CERTIFICATIONS

N/A

STORAGE INSTRUCTIONS

Store in a clean, dry, well-ventilated area. Keep away from sources of heat, ozone or chemicals.
For warehouse storage, the use of circular racks is recommended.
After mounting, lift the wheel off the ground to relieve the load on the tires.
Mounted tires must have their pressure checked periodically.

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Size	110/90-19	Internal code	800060005
Load Index and Speed Rating	62 M	Application	M/C
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Construction	Diagonal	Weight (approx.)	5,0 kg
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TERRAIN

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UNPAVED / GRAVEL	GOOD
UNEVEN / OFF-ROAD	EXCELLENT

CERTIFICATIONS

N/A

STORAGE INSTRUCTIONS

Store in a clean, dry, and well-ventilated place. Keep away from heat sources, ozone, or chemicals.
For storage in warehouses, the use of circular shelving is recommended.
After assembly, lift the wheel off the ground to relieve the load on the tires.
Mounted tires should be inflated periodically.

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