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ECOPLUS C2

APPLICATION

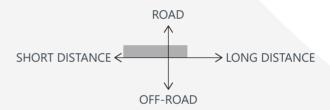
LIGHT VEHICLES

CONFIGURATION

ALL POSITIONS



APPLICATION MATRIX



The ECOPLUS C2 is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

EXCELLENT MILEAGE PERFORMANCE MODERN DESIGN THAT OFFERS EXCELLENT MILEAGE, TRACTION CAPACITY, AND MANEUVERABILITY.

SIZE	PLY	LOAD	SPEED	OVERAL	TREAD
	RATING	INDEX	SYMBOL	WIDTH (mm)	DEPTH (mm)
215/75R17.5	18PR	135/133	J	212	13













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APPLICATION

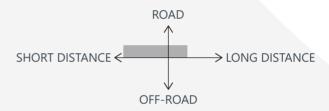
LIGHT VEHICLES

CONFIGURATION

ALL POSITIONS



APPLICATION MATRIX



The ECOWAY is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

EXCELLENT MILEAGE PERFORMANCE MODERN DESIGN THAT OFFERS EXCELLENT MILEAGE, TRACTION CAPACITY, AND MANEUVERABILITY.

SIZE	PLY	LOAD	SPEED	OVERAL	TREAD
	RATING	INDEX	SYMBOL	WIDTH (mm)	DEPTH (mm)
215/75R17.5	16PR	135/133	J	222	12.5











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BOBUSTO E2

APPLICATION

LIGHT VEHICLES

CONFIGURATION

TRACTION



APPLICATION MATRIX

SHORT DISTANCE CONG DISTANCE

ROBUSTO E2 Tractive tire developed especially for light commercial vehicles that require high traction capacity and mileage performance.

EXCLUSIVE DESIGN FOR TRACTION.

DEVELOPED FOR LIGHT VEHICLES THAT REQUIRE HIGH TRACTION DUE TO CARRYING HEAVY LOADS.

SIZE	PLY	LOAD	SPEED	OVERAL	TREAD
	RATING	INDEX	SYMBOL	WIDTH (mm)	DEPTH (mm)
215/75R17.5	18PR	135/133	J	222	15











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ECOMIX E2

APPLICATION

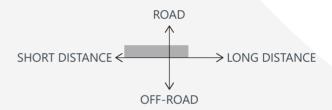
LIGHT VEHICLES

CONFIGURATION

TRACTION



APPLICATION MATRIX



The ECOMIX E2 is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

EXCLUSIVE DESIGN FOR TRACTION.

DEVELOPED FOR LIGHT VEHICLES THAT REQUIRE HIGH TRACTION DUE TO CARRYING HEAVY LOADS.

SIZE	PLY	LOAD	SPEED	OVERAL	TREAD
	RATING	INDEX	SYMBOL	WIDTH (mm)	DEPTH (mm)
235/75R17.5	16PR	143/141	J	245	15











ECOCITY A2

APPLICATION

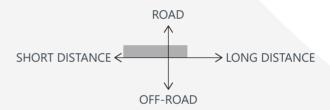
URBAN

CONFIGURATION

ALL POSITIONS



APPLICATION MATRIX



The ECOCITY A2 is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

GREATER GROOVE DEPTH,GREATER MILEAGE.

PROTECTORS ON THE SIDES, GREATER RESISTANCE TO RUBBING AND IMPACTS ON THE PRODUCT.

SIZE	PLY	LOAD	SPEED	OVERAL	TREAD
	RATING	INDEX	SYMBOL	WIDTH (mm)	DEPTH (mm)
235/75R17.5	18PR	143/141	J	233	14.5











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ECOPLUS A2

APPLICATION

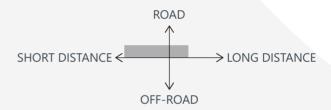
LIGHT VEHICLES

CONFIGURATION

ALL POSITIONS



APPLICATION MATRIX



The ECOPLUS A2 is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

EXCELLENT MILEAGE PERFORMANCE MODERN DESIGN THAT OFFERS EXCELLENT MILEAGE, TRACTION CAPACITY, AND MANEUVERABILITY.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	135/133	J	211	12
235/75R17.5	18PR	143/141	J	233	12.5











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ROBUSTO A2

APPLICATION

LIGHT VEHICLES

CONFIGURATION

TRACTION



APPLICATION MATRIX

ROAD SHORT DISTANCE OFF-ROAD

ROBUST E2 Tractive tire developed especially for light commercial vehicles that require high traction capacity and mileage performance.

EXCLUSIVE DESIGN FOR TRACTION.

DEVELOPED FOR LIGHT VEHICLES THAT REQUIRE HIGH TRACTION DUE TO CARRYING HEAVY LOADS.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	135/133	J	211	14
235/75R17.5	18PR	143/141	J	233	14.5











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ECOPLUS P1

APPLICATION

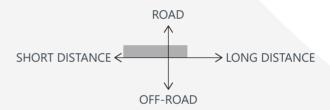
LIGHT VEHICLES

CONFIGURATION

ALL POSITIONS



APPLICATION MATRIX



The ECOPLUS P1 is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

EXCELLENT MILEAGE PERFORMANCE MODERN DESIGN THAT OFFERS EXCELLENT MILEAGE, TRACTION CAPACITY, AND MANEUVERABILITY.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	126/124	L	211	12.3
235/75R17.5	18PR	143/141	J	233	13
285/70R19.5	18PR	146/144	J	283	15











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ECOWAY P1

APPLICATION

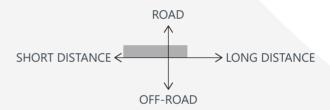
LIGHT VEHICLES

CONFIGURATION

ALL POSITIONS



APPLICATION MATRIX



The ECOWAY P1 is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

EXCELLENT MILEAGE PERFORMANCE MODERN DESIGN THAT OFFERS EXCELLENT MILEAGE, TRACTION CAPACITY, AND MANEUVERABILITY.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	126/124	L	211	12.3
235/75R17.5	18PR	143/141	J	233	13
285/70R19.5	18PR	150/148	J	283	15











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ROBUSTO P1

APPLICATION

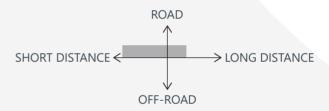
LIGHT VEHICLES

CONFIGURATION

TRACTION



APPLICATION MATRIX



ROBUSTO P1 Tractive tire developed especially for light commercial vehicles that require high traction capacity and mileage performance.

EXCLUSIVE DESIGN FOR TRACTION.

DEVELOPED FOR LIGHT VEHICLES THAT REQUIRE HIGH TRACTION DUE TO CARRYING HEAVY LOADS.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	126/124	L	211	13
235/75R17.5	18PR	143/141	J	233	13
285/70R19.5	18PR	150/148	J		











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XFQBZA P1

APPLICATION

LIGHT VEHICLES

CONFIGURATION

TRACTION



APPLICATION MATRIX

SHORT DISTANCE CONG DISTANCE

XFORZA P1 Tractive tire developed especially for light commercial vehicles that require high traction capacity and mileage performance.

EXCLUSIVE DESIGN FOR TRACTION.

DEVELOPED FOR LIGHT VEHICLES THAT REQUIRE HIGH TRACTION DUE TO CARRYING HEAVY LOADS.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	126/124	L	211	15.1
235/75R17.5	18PR	143/141	J	233	13











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APPLICATION

LIGHT VEHICLES

CONFIGURATION

TRACTION



APPLICATION MATRIX

ROAD SHORT DISTANCE OFF-ROAD

ROBUSTO B1 Tractive tire developed especially for light commercial vehicles that require high traction capacity and mileage performance.

EXCLUSIVE DESIGN FOR TRACTION. DEVELOPED FOR LIGHT VEHICLES THAT REQUIRE HIGH TRACTION DUE TO CARRYING HEAVY LOADS.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	135/133	J	212	14
235/75R17.5	18PR	143/141	J	233	15











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ECOPLUS B2

APPLICATION

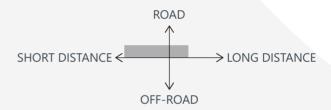
LIGHT VEHICLES

CONFIGURATION

ALL POSITIONS



APPLICATION MATRIX



The ECOPLUS B2 is a tubeless radial tire developed for use on steer, free-rolling, and moderately driven axles of microbuses and light trucks operating on short and medium distances, including urban areas.

EXCELLENT MILEAGE PERFORMANCE MODERN DESIGN THAT OFFERS EXCELLENT MILEAGE, TRACTION CAPACITY, AND MANEUVERABILITY.

SIZE	PLY RATING	LOAD INDEX	SPEED SYMBOL	OVERAL WIDTH (mm)	TREAD DEPTH (mm)
215/75R17.5	16PR	135/133	J	212	12
235/75R17.5	16PR	143/141	J	233	13







