

# Tyres

## GAZELLE

- Ultralight
- Kevlar bead wire (foldable)
- Dual layer for very high puncture resistance
- Protection belt width: 15 mm
- Puncture resistant material: tightly weaved nylon fabric (named SPL) provides an extraordinary high level of puncture resistance.
- Carcass 127 TPI
- Minimum rolling resistance
- Psi: 85-145, recommended 110
- Bar: 6.0-10.0, recommended 7.5
- Max load 70 kg



Size	ETRTO	Weight approx. g	Part no.
24" x 1"	23-540	195 g +/- 10 g	41240A
25" x 1"	23-559	200 g +/- 10 g	41250A

## SPEEDLITE

- Steel bead wire
- Dual layer for very high puncture resistance
- Protection belt width: 15 mm
- The main material used for the protection belt is natural rubber (named PTR) and is exceptionally puncture resistant.
- Carcass 67 TPI
- Low rolling resistance
- Psi: 85-145, recommended 110
- Bar: 6.0-10.0, recommended 7.5
- Max load 70 kg



Size	ETRTO	Weight approx. g	Part no.
20" x 1"	25-451	245 (+/- 15 g)	41200B
22" x 1"	25-489	260 (+/- 15 g)	41220B
22" x 1"	25-501	265 (+/- 15 g)	41220BL
24" x 1"	25-540	265 (+/- 15 g)	41240B
25" x 1"	25-559	280 (+/- 15 g)	41250B
26" x 1"	25-590	300 (+/- 15 g)	41260B

## TRAILBLAZER

- Steel bead wire
- Dual layer for extremely high puncture resistance
- Protection belt width: 18 mm
- Protection belt height: 4,5 mm
- The main material used for the protection belt is natural rubber (named PTR) and is exceptionally puncture resistant.
- Carcass 67 TPI
- Low rolling resistance
- Psi: 85-145, recommended 110
- Bar: 6.0-10.0, recommended 7.5
- Max load 70 kg



Size	ETRTO	Weight approx. g	Part no.
20" x 1"	25-451	410 g (+/-30 g)	41200C
22" x 1"	25-489	440 g (+/-30 g)	41220C
22" x 1"	25-501	455 g (+/-30 g)	41220CL
24" x 1"	25-540	490 g (+/-30 g)	41240C
25" x 1"	25-559	510 g (+/-30 g)	41250C
26" x 1"	25-590	536 g (+/-30 g)	41260C

Our popular Cyclone wheel fitted with Omobic SpeedLite.



## **TPU tubes – made of thermoplastic polyurethane. Ultralight and extremely durable.**

Check out all of the advantages!

- Recyclable material
- Extremely durable – even under sustained high pressure and load
- Puncture resistant and highly resistant to abrasion and wear
- The material is extremely flexible, elastic and heat/cold resistant
- Applicable to any air pressure
- Weight is about half of conventional rubber tyres
- Easy handling & easy to assemble
- Small package size
- Low rolling resistance
- Water resistant



# Tubes

## TPU tubes (Thermoplastic Polyurethane) – fits all Omobic tyres 24" x 1"

Size	ETRTO	Valve	Weight g	Part no.
24" x 1"	23/25-540	Shrader/straight	36	45240B

## Tubes for GAZELLE and SPEEDLITE

Size	ETRTO	Valve	Part no. INNOVA	Part no. CST
20" x 1"	25-451	Shrader/straight	452005	-
22" x 1"	25-489	Shrader/straight	452202	-
24" x 1"	25-540	Shrader/straight	452406	452401
25" x 1"	25-559	Shrader/straight	452501	-
26" x 1"	25-590	Shrader/straight	452601	-

## Tubes for TRAILBLAZER

Size	ETRTO	Valve	Part no. INNOVA	Part no. CST
20" x 1"	25-451	Shrader/straight	452019	-
22" x 1"	25-489/501	Shrader/straight	452219	-
24" x 1"	25-540	Shrader/straight	452419	452401
25" x 1"	25-559	Shrader/straight	452519	-
26" x 1"	25-590	Shrader/straight	452619	-

## Valve type



Schrader / Car valve