

DURO

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BICYCLE TIRES

Products Selection Guide

www.duro.com.tw

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DURO

Designed to Excel

DURO

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INTRODUCTION OF NEW TECHNOLOGY FOR DURO BICYCLE TIRES



SLOW REBOUND COMPOUND

For downhill tires SPECIAL ORDER ONLY

1. Decreases bouncing on the road.
2. Decreases breaking distance.
3. Strengthens road grip, especially on uneven surfaces.
4. Increases tire crown stiffness.



THE KEVLAR GUARD

KEVLAR BELT

1. Puncture-resistant.
2. Increases the stiffness of the tire body so that it will resist deformation during high-speed riding.

FOR ULTIMATE TIRE PROTECTION, MAKE SURE YOUR TIRES HAVE "KEVLAR GUARD"

VARIATIONS IN TREAD PATTERN HEIGHT; TREAD PATTERN EXTENDED TO RIM LINE

Freestyle tires DB5031, DB5035

1. Suitable for freestyle floor performance.
2. Increases friction between shoes and tire.
3. Prevents harm to sidewall from external objects.
4. Increases stiffness of the tire crown.

a. The step design of the knobs increases grip between the tire and the shoe.

b. Tread extends into bead area, providing a larger operational angle.



IMPROVED TIRE CROWN LAYOUT DESIGN

MTB tires

1. Increases friction.
2. Increases anti-puncture effect.
3. Decreases adhesion of mud.
4. Tire tread can maintain its frictional effect even with abrasion.

a. The interlocked layout of the knobs in the crown area increases steering stability.

The minimized layout of the knobs allows the tire to dig into the ground and offers optimum traction.

b. Reinforcement of the knobs with shape design increases stiffness and enhances breaking capability.



DURO FEATURES



PUNCTURE PROTECTION PLUS

The thickness of the Puncture Protection Plus rubber layer is twice thicker than the regular Puncture Protection layer. The maximum thickness can reach 5mm. It is a special compound mixing fiber and complex structured compound lying in-between tread and carcass. The design of its toughness and extra thickness will prevent any puncture by gravels or sharp objects. It is the best choice for puncture protection tire.



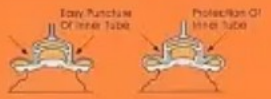
PUNCTURE PROTECTION

A special layer under the tread provides protection against punctures. It also increases the stiffness of the tire tread, allowing tires to hold their shape better during riding.

APEX DESIGN

Our Apex design addresses the problem of the snake-bite effect.

A rubber layer of a special compound is applied between the sidewall and the bead area.





HOOK-UP DESIGN

Our Hook-Up design reinforces the close attachment between the tire beads and rim.

A round groove of rubber striping is added up to the rim line.



MOTOR CASING

Motor Casing is a technology adopted from our experience manufacturing tires for powered vehicles and equipment. It makes tires incredibly stiff and resistant to deformation. It is just what you need for low-pressure operation, especially in downhill racing.



New Products

ROAD / RACING

DB-7043 *Sting*

- Tread grooves in a directional layout help the tire expel water.
- Smooth profile design reduces rolling resistance.
- Grooves on the shoulder prevent the tire from slipping.
- A Kevlar belt or a puncture-resistant layer can be applied on the crown area to increase the stiffness of the tire tread, thus decreasing deformation during high-speed riding, and to provide puncture protection.
- Special abrasion-resistant rubber compound in creases tire longevity.

DB-7047 *Hot Hypersonic*

- Smooth profile design reduces rolling resistance.
- The tread on the shoulder is designed in a diamond pattern to prevent the tire from slipping.
- A Kevlar belt or a puncture-resistant layer can be applied on the crown area to increase the stiffness of the tire tread, thus decreasing deformation during high-speed riding, and to provide puncture protection.
- Special abrasion-resistant rubber compound increases tire longevity.

DB-7060 *Arrows*

- Arrow-shaped groove design enhances water expelling and handling performance.
- Shoulder groove design increases the cornering traction power and avoids sideslip.



BMX

DB-5026 *Evil Clown*

- The continuous squared layout stabilizes the tire when it is rolling.
- Diamond knurled tread pattern allows the tire to expel mud efficiently.
- Intertwined layout of the knobs in the tire shoulder, along with a diamond tread pattern, increases friction with the ground.

DB-5031 *Fantasy*

- The tread extends into the bead area, providing a larger operational angle.
- The deep design of the knobs in the shoulder area increases grip between the tire and the shoes.
- The intertwined layout design of the tread knobs increases the stiffness of the tire.
- The systematic reinforcement of our Hook-Up design greatly decreases the possibility of the tire popping out under heavy impact, while our Apex design enhances strength in the sidewall area.



CITY BIKE / TREKKING

DB-7053 *Royale*

- Crown tread with flat design offers great road contact and low rolling resistance.
- Directional tread design expels water efficiently.
- Diamond knurled tread pattern in tire's shoulder offers excellent skid-proof.

DB-7034 *Sirius*

- Center ridge design offers excellent stability and fast speed.
- Smooth profile design reduces rolling resistance.
- Shoulder rib striped design avoids slip and expels mud efficiently.

DB-7035 *Scylla*

- Center ridge and directional groove design expels water efficiently.
- Shoulder rib striped design enhances cornering stability.
- Smooth profile design reduces rolling resistance.

DB-7010 *Traveler*

- Center ridge and directional groove design expels water efficiently.
- Shoulder rib striped design enhances cornering stability.
- Smooth profile design reduces rolling resistance.

MOUNTAIN BIKE

DB-1072 *Miner 29er*

- Interwave tread knob layout offers excellent traction and gripping power.
- Shoulder tread knobs connected design enhances cornering grip power and stability.

DB-1070 *Bisonte*

- Even layout of tread knobs efficiently decentralizes suppression stress and proves optimal traction.
- Direction tread knobs layout offers excellent mud expelling performance.

DB-1046 *Beam Master*

- The intertwined layout of the knobs in the crown area increases steering stability.
- The minimized layout of the knobs allows the tire to dig into the ground and offers optimum traction.
- The improved and reinforced tread design includes a diamond knurled tread pattern to allow the tire to expel mud efficiently.







DB-7046
MOEJOE CX
- 26X1.95 (52-559)



DB-5027
- 12 1/2X2 1/4 (62-203)
- 14X2.125 (57-254)



DB-5024
- 16X1.90 (47-305)



DB-1072
MINER 29ER
- 29X2.10 (54-622)
- 26X1.95 (50-559)
- 26X2.10 (54-559)

DURO



DB-5014
- 14X2.125 (57-254)
- 16X1.95 (54-355)



DB-1046
BERM MASTER
- 20X2.10 (50-406)
- 20X2.35 (60-406)
- 24X2.35 (60-559)
- 26X2.35 (60-559)
- 26X1.95 (47-559)
- 26X2.10 (54-559)



DB-5013
- 14X2.125 (57-254)



DB-1007
WILDLIFE WOLF
- 26X1.95 (54-559)



DB-1070
- 26X3.10 (54-559)



DB-1003
TRITON
- 26X2.00 (54-559)



DB-1049
TRANS FIRE
- 26X1.95 (47-559)



DB-1001A
GREMLIN
- 20X1.75 (47-406)
- 24X1.75 (47-507)
- 26X1.95 (54-559)



DB-1048
- 26X1.95 (47-559)



HF-889
DRIVE
- 26X2.10 (55-559)
- 26X2.20 (58-559)

TAIWAN • CHINA • THAILAND



HF-888
TURN

•	14X2.125	
•	24X2.10	
• • •	26X2.10	(54-559)
•	26X2.20	(58-559)



HF-878
SPITFIRE

•	14X1.75	(47-254)
• •	16X1.75	(47-305)
• • •	20X1.75	(47-406)
• •	20X2.00	(54-406)
•	22X1.75	(47-456)
• • •	24X1.75	(47-507)
• • •	24X2.00	(54-507)
•	26X1.50	(40-559)
• •	26X1.75	(47-559)
• •	26X1.90	(50-559)
•	26X1.95	(54-559)
• • •	26X2.00	(54-559)
• •	28X1.75	(47-622)
•	700X38C	(40-622)
•	700X40C	(42-622)



HF-860
MATADOR
(MATADOR 29er)

• • •	28X2.10	(54-559)



HF-850
RODEO

• •	26X2.10	(54-559)



HF-840
GRAVE DIGGER

•	20X2.00	(54-406)
• •	26X2.10	(54-559)



HF-835
LANDMARK

•	20X2.00	(54-406)
• •	20X2.125	(57-406)
•	26X2.00	(54-559)
•	26X2.10	



HF-830
MARVICK

• •	20X2.10	(55-406)
•	24X2.10	(50-507)
• •	26X2.10	(56-559)
•	26X2.30	



HF-828
STRIKER

• • •	20X2.00	(54-406)
• • •	24X2.00	(54-507)
•	24X2.10	(56-507)
•	26X2.00	(54-559)
• • •	26X2.10	(56-559)



HF-825
TROOPER

• •	26X2.10	(55-559)



HF-823
HACKER

•	24X2.10	(47-507)
•	26X2.00	(54-559)
•	26X2.10	



HF-827
RAIDER

•	14X1.75	(47-254)
• •	16X1.75	(47-305)
•	18X1.75	(47-355)
• • •	20X1.75	(47-406)
•	20X1.95	(54-406)
• •	20X2.00	(54-406)
• • •	24X1.75	(47-507)
• •	24X1.95	(54-507)
• •	26X1.75	(47-559)
• • •	26X1.95	(54-559)
• •	26X2.10	(56-559)



HF-820
RUGGED SPORT

•	26X1.95	(54-559)
•	26X2.10	(56-559)



HF-813
ROCK RUNNER

• •	26X1.75	(47-559)
• •	26X1.95	(54-559)



HF-818
ROCKY FIGHTER

• •	20X2.00	(54-406)
• •	24X2.00	(54-507)
• •	26X2.00	(54-559)



HF-801
RUGGED WOLF

•	16X2.00	(54-305)
• • •	20X2.00	(54-406)
• • •	24X2.00	(54-507)
• • •	26X2.00	(54-559)



HF-817
SUPER WOLF

• • •	26X2.10	HJ(56-559)



HF-190
CROSS MOUNTAIN

•	24X1.95	HJ(54-507)
• •	26X1.95	HJ(54-559)



HF-815
DOUBLE IMPACT

• • •	20X2.00	(54-406)
• •	24X2.00	(54-507)
• • •	26X2.00	(54-559)
•	26X2.10	(56-559)



HF-189
WOLVERINE

• •	24X1.95	(54-507)
• • •	26X1.95	(54-559)



HF-101
COUNTRY SAFARI

- 24X1.95 (54-507)
- 24X2.00 (54-507)
- 26X1.95 (54-559)



HF-179
POWER GRIP

- 20X2.125 (57-406)
- 24X2.125 (57-507)
- 26X2.125 (57-559)



HF-174

- 16X1.75 (47-305)
- 20X1.75 (47-406)
- 20X1.90 (50-406)
- 20X2.125 (54-406)
- 24X1.75 (47-507)
- 24X2.00 (54-507)
- 26X1.50 (40-559)
- 26X1.75 (47-559)
- 26X1.90 (50-559)
- 26X1.95 (54-559)



HF-171
HUNTER CHARLEY

- 26X1.95 (54-559)
- 26X2.125 (57-559)



HF-149

- 26X2.125 (57-559)



HF-115
BLACK LEOPARD

- 26X2.10



HF-107A
ROCKY WOLF

- 20X2.00 (54-406)
- 24X2.10 (56-507)
- 26X1.90 (50-559)
- 26X2.10 (56-559)



HF-107
ROCKY WOLF

- 20X1.75 (47-406)
- 20X2.00 (54-406)
- 20X2.125 (57-406)
- 24X2.10 (56-507)
- 26X2.10 (56-559)
- 26X2.50



HF-101A
COUNTRY SAFARI

- 16X1.75 (47-305)
- 16X2.00 (54-305)
- 20X2.00 (54-406)
- 22X1.75 (47-457)
- 24X1.75 (47-507)
- 26X1.75 (47-559)



HF-100
TRAIL MASTER

- 26X1.95 (54-559)



DB-5042

- 12 1/2X1.75X2 1/4 (47-203)
- 14X1.75 (47-254)
- 16X1.90 (50-305)



DB-1005
WILDLIFE MANTIS

- 26X1.95 (52-559)



DB-1004
WILDLIFE ANTELOPE

- 26X1.95 (52-559)



HF-880
ELLIE MAY CX

- 26X1.95 (52-559)
- 26X2.00 (54-559)
- 700X35C (37-622)



HF-856
FORE-PLAY

- 24X1.90 (50-507)
- 26X1.90 (50-559)
- 26X2.00 (54-559)



HF-855
ROCKY TOUR

- 26X2.00 (54-559)



HF-834
VIGOR

- 26X1.75 (47-559)



HF-827A

- 20X2.00 (54-406)
- 24X2.00 (54-507)
- 26X2.00 (54-559)



HF-824
INTERCITY

- 26X2.00 (54-559)



All Terrain Bike(ATB)



HF-822

DIAMOND GRIP

•	12 1/2x2 1/4	(62-203)	
•	14x1 3/8x1 5/8	(44-288)	
•	16X1.75	(47-305)	
•	16x2.00	(54-305)	
	20X1.75	(47-406)	
•	20x2.00	(54-406)	
•	20x2.125	(57-406)	
• •	24X1.75	(47-507)	
•	24X1.95	(54-507)	
• •	24X2.00	(54-507)	
• • •	26X1.75	(47-559)	
• • •	26X2.00	(54-559)	
•	700X35C	(37-622)	
•	700X38C	(40-622)	



HF-814

	26X1.95	(54-559)



HF-808

MUSTANG

• •	24X1.75	(47-507)
•	26X1.75	(47-559)
•	26X2.00	(54-559)



HF-806

TOWN & HILL

•	26X1.95	(54-559)



HF-165

• •	20X1.75	(47-406)
•	20X1.90	(50-406)
• •	24X1.75	(47-507)
•	24X1.90	(50-507)
• •	24X2.125	(57-507)
• •	26X1.50	(40-559)
• • •	26X1.75	(47-559)
• •	26X1.90	(50-559)
• • •	26X2.125	(57-559)



HF-148A

•	20X1.75	(47-406)
•	24X1.75	(47-507)
• •	24X2.125	(57-507)
• •	26X2.125	(57-559)



HF-141

•	16X1.75	(47-305)
•	16X2.125	(57-305)
• •	20X1.75	(47-406)
• •	20X2.125	(57-406)
•	24X1.75	(47-507)
•	26X1.90	(40-559)
•	26x1 1/2	
• •	26X1.75	(47-559)
• • •	26X2.125	(57-559)



HF-119

ENDURO MASTER

•	26X1.95	(54-559)



HF-104

HIMALAYAS

• •	24X1.90	(50-507)
• • •	26X1.90	(50-559)
•	26X1.95	(54-559)

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DB-1046

BERM MASTER

•	20X2.10	(56-406)
•	20X2.35	(60-406)
• •	24X2.35	(60-559)
• •	26X2.35	(60-559)
•	26X1.95	(47-559)
•	26X2.10	(54-559)



Downhill Bike

Downhill Bike



DB-1034

•	24X2.60	(58-507)
•	26X2.60	(58-559)



DB-1006

RAZORBACK

•	24X2.50	(64-507)
•	24X3.00	(76-507)
•	26X2.35	(60-559)
•	26X2.50	(64-559)
• •	26X2.60	(66-559)
•	26X3.00	(76-559)

DB-1006HP

•	24X2.60	(65-507)
•	24X3.00	(70-507)
•	26X2.80	(65-559)
•	26X3.00	(70-559)



DB-1002

H-BOMB

•	26X2.30	(58-559)



DB-1001

LANDSLIDE

•	26X2.30	(58-559)

TAIWAN • CHINA • THAILAND





DB-7053
EASY RIDE

- 26X2.00 (50-622)
- 26X2.35 (60-622)
- 26X2.125 (57-559)



DB-7046
MOEJOE CX

- 700X35C (37-622)
- 26X1.95 (52-559)



DB-7045
GRANADA

- 12 1/2X1.75X2 1/4 (47-203)
- 14X1 3/8X1 5/8 (44-288)
- 16X1.75 (47-350)
- 20X1.75 (47-406)
- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 26X1.75 (47-559)
- 28X1.75 (47-622)
- 700X38C (40-622)



DB-7044
CORDOBA

- 20X1.75 (47-406)
- 24X1.75 (47-507)
- 26X1.75 (47-559)
- 28X1.75 (47-622)
- 700X35C (37-622)
- 700X38C (40-622)
- 700X40C (42-622)



DB-7042
ENDURANCE

- 16X2.50
- 18X2.50
- 22X1.75
- 26X1.75
- 28X1.75
- 700X38C (40-622)



DB-7041

- 700X35C (37-622)



DB-7035
SEVILLA

- 700X35C (37-622)



DB-7034
SIERRA

- 26X1.75 (47-559)
- 28X1.75 (47-622)
- 700X35C (37-622)



HF-880
ELLIE MAY CX

- 700X35C (37-622)
- 700X38C (40-622)



HF-878
SPITFIRE

- 700X38C (40-622)
- 700X40C (42-622)
- 14X1.75 (47-254)
- 16X1.75 (47-305)
- 20X1.75 (47-406)
- 20X2.00 (54-406)
- 22X1.75 (47-456)
- 24X1.75 (47-507)
- 24X2.00 (54-507)
- 26X1.50 (40-559)
- 26X1.75 (47-559)
- 26X1.00
- 26X1.95 (54-559)
- 26X2.00 (54-559)
- 28X1.75 (47-622)

Designed by Duro



HF-867
SPEED FIGHTER

- 700X38C (40-622)



HF-822
DIAMOND GRIP

- 12 1/2X2 1/4 (62-203)
- 14X1 3/8X1 5/8 (44-288)
- 16X1.75 (47-305)
- 16X2.00 (54-305)
- 20X1.75 (54-406)
- 20X2.00
- 20X2.125 (57-406)
- 24X1.75 (47-507)
- 24X1.85 (54-507)
- 24X2.00 (54-507)
- 26X1.75 (47-559)
- 26X2.00 (54-559)



HF-811
EUROMASTER

- 700X38C (40-622) Billboard



HF-810
TWIN MARCH

- 20X1.75 (47-406)
- 20X2.00 (47-406)
- 24X1.75 (47-507)
- 24X2.00 (54-507)
- 26X1 3/8 (37-590)
- 26X1.50 (40-559)
- 26X1.75 (47-559)
- 26X2.00 (54-559)
- 28X1.75 (47-622)
- 700X38C (40-622)



HF-185
COUNTRY PIONEER

- 700X38C (40-622)



HF-184
COUNTRY CHALLENGER

- 700X38C (40-622)



HF-166
COUNTRY CRUISER

- 700X35C (37-622)



HF-117
CROSSOVER

- 26X1 1/2 (40-590)
- 700X35C (37-622)
- 700X38C (40-622)



HF-109
CROSS RANGER

- 12 1/2X1.75X2 1/4 (47-203)
- 14X1.75 (47-254)
- 16X1.90 (50-305)
- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 28X1.75 (47-622)
- 700X35C (37-622)
- 700X38C (40-622)



HF-105
CITY CAVALIER

- 12 1/2X2 1/4 (62-203)
- 16X1.75 (47-305)
- 20X1.95 (54-406)
- 26X1.50 (40-559)
- 26X1.95 (54-559)
- 700X38C (40-622)



HF-102
HIMALAYAS

- 700X41C (43-622)





DB-7053
EASY RIDE

- 28X2.00 (50-622)
- 28X2.35 (60-622)
- 26X2.125 (57-559)



DB-9020 (Heavy Duty)

- 28X1 1/2 (40-635)



DB-7051

- 24X1.50 40-507
- 26X1.50 40-559



DB-7045
GRANADA

- 12 1/2X1.75X2 1/4 (47-203)
- 14X1 3/8X1 5/8 (44-288)
- 16X1.75 (47-305)
- 20X1.75 (47-406)
- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 26X1.75 (47-559)
- 28X1.75 (47-622)
- 700X38C (40-622)



DB-7044
CORDOBA

- 20X1.75 (47-406)
- 24X1.75 (46-507)
- 26X1.75 (47-559)
- 28X1.75 (47-622)
- 700X35C (37-622)
- 700X38C (40-622)
- 700X40C (42-622)



DB-7042
ENDURANCE

- 16X2.50 (54-305)
- 18X2.50 (54-355)
- 22X1.75 (47-456)
- 28X1.75 (47-559)
- 28X1.75 (47-622)
- 700X38C (40-622)
- 26X1.50 (37-559)



DB-7036

- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)



DB-7034
SIERRA

- 16X1.50 (37-305)
- 22X1.95 (50-456)
- 26X1.50 (37-559)
- 26X1.75 (47-559)
- 700X35C (37-622)
- 28X1.75 (47-622)



DB-7033

- 20X1.75 (47-406)



DB-7032

- 26X1 3/8 (37-590)



DB-7021

- 22X1 (25-501)



DB-7020

- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 28X1 1/2 (40-635)
- 700X35C (37-622)



DB-7010

- 28X1 1/8 (28-451)
- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 28X1 5/8X1 3/8 (37-622)



DB-5015

- 20X1.75



HF-842

- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 27X1 3/8 (37-630)



HF-810
TWIN MARCH

- 20X1.75 (47-406)
- 20X2.00 (54-406)
- 24X1.75 (47-507)
- 24X2.00 (54-507)
- 26X1 3/8 (37-590)
- 26X1.50 (40-559)
- 26X1.75 (47-559)
- 26X2.00 (54-559)
- 28X1.75 (47-622)
- 700X38C (40-622)



HF-807

- 20X1.75 (47-406)



HF-183 (Heavy Duty)

- 12 1/2x2 1/4 (62-203)

DURO



HF-182

- 12 1/2X1.75X2 1/4 (47-203)



HF-180

- 12 1/2X1.75X2 1/4 (47-203)
- 12 1/2X2 1/4 (62-203)





HF-173

20X2.125 (57-406)
26X2.125 (57-559)



HF-163

- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)



HF-162

- 12 1/2X2 1/4 (62-285)



HF-161

SUPER SNOW & RAIN

- 12X1 3/8 (37-248)
- 14X1 3/8X1 5/8 (44-288)
- 24X1.75 (47-507)
- 26X1 3/8 (37-500)



HF-161A

SUPER SNOW & RAIN

- 16X1.75 (47-305)
- 18X1.75 (47-355)
- 20X1.75 (47-406)



HF-160A

- 14X1.75 (47-254)
- 16X1 3/4 (47-349)
- 16X1.75 (47-305)
- 18X1.75 (47-355)
- 20X1.75 (47-406)
- 26X1 3/8 (37-590)



HF-160

- 20X1 3/8 (37-451)
- 26X1 1/2X1 5/8 (44-584)

HF-156A

TOURING TIRES

- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)



HF-156

TOURING TIRES

- 27X1 1/8 (28-630)
- 27X1 1/4 (32-630)
- 28X1 5/8x1 1/8 (28-622)
- 700X23C (23-622)
- 700X25C (25-622)



HF-153

SAW LINER TIRES

- 27X1 1/4 (37-630)
- 28X1 5/8X1 1/8 (28-622)
- 28X1 5/8X1 1/4 (32-622)



HF-151A

- 24X1 1/4 (32-547)
- 26X1 1/4 (32-571)



HF-151

- 24X1 3/8X1 1/8 (28-541)
- 26X1 1/4 (32-571)
- 26X1 3/8 (37-590)
- 27X1 1/4 (32-630)
- 28X1 5/8X1 1/4 (32-622)
- 28X1 5/8X1 1/8 (28-622)



HF-146

- 16X1.75 (47-305)
- 16X2.125 (57-508)
- 20X1.75 (47-406)
- 20X2.125 (57-406)



HF-145

- 28X1 5/8X1 1/2 (44-635)



HF-142

- 20X2.125 (57-406)
- 26X2.125 (57-599)



HF-133

HEAVY DUTY

- 24x2.125 (57-507)
- 26x2x1 3/4 (54-571)
- 26X2.125 (57-559)



HF-132

- 14X1.75 (47-254)



HF-131

- 20X2X1 3/4 (54-406)
- 26X2X1 3/4 (54-571)



HF-130

- 26X1 3/4 (47-571)

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City And Touring-Bike



HF-124

- 24X1.75 (47-507)
- 26X1.75 (47-559)
- 28X1.75 (47-622)



HF-121

- 24X1.75 (47-507)
- 26X1.75 (47-559)
- 26X2.125 (57-559)
- 28X1 5/8X1 1/2 (44-635)



HF-120A

- 14X1.75 (47-254)
- 16X1.75 (47-305)
- 20X1.75
- 24X1.75 (47-406)
- 26X1.75 (47-507)
- 26X1 3/8
- 26X2.125



HF-120

- 14X1.75



HF-113

- 24X1 3/8 (37-540)



HF-112

ROAD MASTER

- 27X1 1/4 (32-630)



HF-111

- 11X1 3/4
- 14X1 3/8 (37-298)
- 16X1 3/8 (37-349)
- 18X1 3/8 (37-400)
- 20X1 3/8 (37-451)
- 22X1 3/8 (37-501)
- 24X1 1/2
- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 28X1 3/8



HF-110

- 26X1 1/2 (40-584)
- 26X2.00
- 27X1 1/4 (32-630)
- 28X1-1/2 (40-635)
- 28X1 1/2X1 3/8
- 28X1 5/8X1/4 (32-622)
- 28X1 5/8X3/8 (37-622)



HF-109

CROSS RANGER

- 12 1/2X1.75X2 1/4
- 14X1.75
- 16X1.90
- 24X1 3/8 (37-540)
- 26X1 3/8 (37-590)
- 28X1.75



HF-105

CITY CAVALIER

- 20X1.95 (54-406)
- 26X1.50 (40-559)
- 26X1.95 (54-559)
- 12 1/2X2 1/4 (62-203)



HF-103

- 24X1.75 (47-507)
- 26X2.125 (57-559)

Designed to Excel

DURO

Cruiser Bike

Cruiser Bike



DB-1022

- 24X3.00
- 26X2.125



HF-851

BEACH BUM

- 20X2.125
- 24X2.125 (57-507)
- 26X2.125 (57-559)



DB-1012

BEACH BUM

- 24X2.125
- 26X2.125 (57-559)



HF-103

- 24X1.75
- 26X2.125 (57-559)

Road Racing Bike



DB-7060

PRIMERA

- 700X23C (23-622)



DB-7001

- 700X20C (20-622)
- 700X23C (23-622)
- 700X25C (25-622)



DB-7047

HYPERSONIC

- 700X20C (20-622)
- 700X23C (23-622)
- 700X28C
- 700X25C



HF-187

SPEEDY ARROW

- 700X20C (20-622)
- 700X25C (25-622)



DB-7043

STINGER

- 650X23C (23-571)
- 650X26C (26-571)
- 700X23C (23-622)
- 700X25C (25-622)
- 700X28C (28-622)



HF-177

SLICKSTER

- 700X20C (20-622)
- 650X23C
- 700X23C
- 700X25C

Road Racing Bike

YAMAHA · CHINA · THAILAND

Road Racing Bike



HF-176
- 700X23C (23-622)



HF-156B
- 27X1 (25-630)
- 700X20C (20-622)



HF-156
- 27X1 1/4
- 27X1 1/8
- 28X1 5/8x1 1/8
- 700X23C (23-622)
- 700X25C (25-622)



HF-831
- 16X1.75 (47-305)
- 20X1.75 (47-406)
- 20x2.00

BMX



DB-5056
- 20X1.95



HF-148
- 16X1.75
- 16X2.125 (57-305)
- 18X1.75 (47-355)
- 18X2.125 (57-355)
- 20X1.75 (47-406)
- 20X2.125 (57-406)



DB-5002
WILDLIFE TIGER
- 16X1.75
- 20X2.125 (57-406)



HF-143G
- 12 1/2x2 1/4 (62-203)
- 14X2.125 (57-254)
- 16X1.75 (47-305)
- 16X2.125 (57-305)
- 18X1.75 (47-355)
- 18X2.125 (57-355)
- 20X1.75 (47-406)
- 20X2.125 (57-406)
- 24X1.75 (47-507)
- 24X2.125 (57-507)
- 26X1.75 (47-559)
- 26X2.125 (57-559)



DB-1046
BERM MASTER
- 20X2.10 (56-406)
- 20X2.35 (60-406)
- 24X2.35 (60-559)
- 26X2.35 (60-559)
- 26X1.95 (47-559)
- 26X2.10 (54-559)



HF-143
- 12 1/2X1.75X2 1/4 (47-203)
- 12 1/2X2 1/4 (62-203)
- 14X1 3/8X1 3/8 (44-288)
- 14X1 5/8X1 3/8 (37-288)
- 14X2.125
- 16X1.75 (47-305)
- 16X2.125 (57-305)
- 18X1.75 (47-355)
- 20X1.75 (47-406)
- 20X2.125 (57-406)



HF-833
- 20X1.75 (47-406)



HF-118
- 20X2.125 (57-406)

Designed to Excel

DURO

Free Style Bike

Free Style Bike



DB-5055
- 20X1.95



DB-5035
- 20X1.95
- 20X2.10 (56-406)



HF-841
- 20X2.125 (57-406)



DB-5031
FANTASY
- 18X1.95 (54-355)
- 20X1.95 (HP) (54-406)
- 20X2.10 (HP) (56-406)



HF-836
- 16X1.75 (47-305)
- 20X1.75 (47-406)



DB-5026
EVIL CLOWN
- 20X1.95 (54-406)
- 20X2.10
- 20X2.35



HF-164
- 16X1.75 (47-305)
- 16X2.125 (57-305)
- 20X1.75 (47-406)
- 20X2.125 (57-406)



HF-884
X-PERFORMER
- 16X1.75
- 20X1.75 (47-406)
- 20X1.95 (54-406)



HF-147
- 20X1.75 (47-406)



HF-864
INFECTION
- 20X1.75 (47-406)
- 20X1.95 (54-406)



HF-144
SINISTAR
- 16X2.00
- 20X1.75 (47-406)
- 20X1.90 (50-409)





DB-9002

- 16X3.0
- 20X4.1/4
- 24X2.10
- 24X4.1/4



DB-7059

- 16X3.00
- 18X2.125
- 18X3.00
- 20X1.75
- 22X1.75
- 22X2.125 (57-456)
- 24X1.75



DB-7039

- 16x2.125
- 18x2.125
- 22x1.75 (47-457)
- 24x1.75 (47-507)
- 26x1.75



DB-9030

- 18X2.125
- 18X2.30
- 20X2.125



DB-7023

- 14x1.50
- 16x1.75 (47-305)
- 20x1.35
- 20x1.50 (40-406)
- 20x1.75



DB-9021

- 22X2.125 (57-456)



DB-7009

- 16X3.0



DB-9003

- 20X3.0



DB-7007

- 12 1/2X2 1/4 (62-203)
- 16X2.25

DURO



BICYCLE TUBE



SELF-SEALING TUBE



X-TRA LITE TUBE



AMERICAN TYPE VALVE

- A.Schrader
- B.Core
- E.Rubber



DUNLOP TYPE VALVE

- A.Sclaer
- C.Plunger
- E.Rubber
- F.Presta Type Valve



FRENCH TYPE VALVE

- A.Schrader with core
- B.Presta
- C.Dust cap



ITALIAN TYPE VALVE

- A.Schrader with core
- B.Presta