



Bottom Brackets



Ceramic Bottom Brackets

Designed for use with two piece pro cranks (ideally the AccelerateRs). Ceramic bearings offer a smoother- turning crank than a traditional cartridge bearing for freer turning cranks and less energy w asted. The result is a significant reduction in spinning resistance that can be felt immediately w hen you make the sw itch from a traditional BB.

Weight: 3.2 oz



Answer Slider Bottom Bracket Ti Spindle

Titanium square tapered spindle (JIS style) and two spindle bolts. Available in 115, 118 and 122mm spindle lengths

Weights

115mm: 3.2 oz

118mm: 3.4 oz

122mm: 3.6 oz



Answer Slider Bottom Bracket Kit

The Answer Slider Euro BB allows the user to easily and externally adjust chain alignment and crank position without having to remove crank arms in the process. The Slider BB kit includes two CNC machined aluminum cups with precision sealed bearings, two adjustable locking collars, a titanium square tapered spindle (JIS style) and two spindle bolts. Available in 115, 118 and 122mm spindle lengths.

Weight: 7.2 oz



Answer Slider Bottom Bracket Cups & Bearings

The ANSWER BMX Slider BB is an adjustable bottom bracket that allows you to adjust the spindle from side to side before locking into place to attain a more perfect chain line. For use with any square tapered spindle and crank. Available in Black only.

Weight: 3.0 oz

(BB-ACP15SLDR-BK)



Brake Kits



Pro Brake Kits

The Answer Pro V-brake kit includes everything you need for a complete brake installation. It features forged aluminum brake arms with brass pivot bushings, threaded brake pads with curved profile for maximum rim contact, a 67" long brake cable for plenty of adjustment room, Answer Pro V-brake lever and all necessary hardware. Designed for pro size race frames.

Arm Length: 102mm
Weight: 13.3 oz



Mini Brake Kits

The Answer Mini V-brake kit includes everything you need for a complete brake installation. It features forged aluminum brake arms with brass pivot bushings, threaded brake pads with curved profile for maximum rim contact, a 67" long brake cable for plenty of adjustment room, Answer Mini V-brake lever and all necessary hardware.

Arm Length: 90mm
Weight: 12.6 oz



Brake Levers



Pro Carbon Brake Lever

The Answer Pro Carbon brake lever features a cast aluminum body with lightweight carbon fiber lever for maximum weight savings, adjustable lever reach and spring assisted lever return for a positive feel.

Weight: 3.0 oz

(BK-ABL15PRCB-BK)



Pro Alloy Brake Levers

The Answer Pro V-brake lever is made from lightweight aluminum and features a spring assisted lever return for a positive feel, adjustable reach and stainless steel hardware.

Weight: 3.4 oz



Mini Alloy Brake Levers

The Answer Mini V-brake lever is made from lightweight aluminum and features a spring assisted lever return for a positive feel, adjustable reach and stainless steel hardware.

Weight: 3.0 oz



Brakes and Accessories



Brake Pads

The ANSWER BMX threaded brake pads are low profile brake pads with a curved profile and wide contact area made from a soft rubber compound for maximum braking performance. Designed to fit both mini and pro ANSWER BMX brakes.

Weight: 2.0 oz

(BK-ABP15RPAD-BK)



Carbon Forks & Accessories



Sam Willoughby - Strength For 91 - Limited Edition Forks



Mariana Pajon - Limited Edition Forks



Dagger Top Cap

The Answer Dagger fork bolt is a replacement aluminum fork bolt for Answer Dagger race forks, but may work with other forks that use the same size compression bolt

1" Mini

Thread Pitch: 23x1mm
Weight: 0.6 oz

1" Expert

Thread Pitch: 21x1.5mm
Weight: 0.6 oz

1-1/8" Pro

Thread Pitch: 24x1.5mm
Weight: 0.6 oz



Dagger Carbon Forks

The Answer Dagger race fork is a lightweight race fork made from a 4K thread count carbon fiber weave with a 1-pc 7000 series aluminum steerer tube and crown, 7000 series aluminum dropouts with 3/8" axle slots and a built in compression device.

Mini (20 x 1") Mini Cruiser (24 x 1") Expert (20 x 1") Expert Cruiser (24 x 1") Pro (20 x 1-1/8") Pro Cruiser (24 x 1-1/8")

Steer Tube Length 165mm 170mm 180mm 180mm 177mm 177mm

Fork Race Diameter 26.4mm 26.4mm 26.4mm 26.4mm 30.1mm 30.1mm

Rider Weight Limit 100 lbs 100 lbs 125 lbs 125 lbs None None

Weight 14.3 oz 17.6 oz 23.1 oz 24 oz 24 oz 23.2 oz



Answer Dagger Fork Wraps - Mini 24"



Answer Dagger Fork Wraps - Mini 20"



Answer Dagger Fork Wraps - Expert/Pro 24"



Answer Dagger Fork Wraps - Expert/Pro 20"



Chain Tensioners



Pro Chain Tensioners

The Answer Pro chain adjusters are CNC machined from aluminum with multiple holes drilled to help save weight and a dual axle holes to accommodate a wide variety of dropout sizes.

Weight: 2.4 oz



Mini Chain Tensioners

The Answer Mini chain adjusters are designed to be used on 3/8" female axle hubs that use 6x1mm bolts. They are CNC machined from aluminum with a single adjustment bolt to keep weight at a minimum.

Weight: 1.0 oz



Cogs



Holeshot Cogs

ANSWER Holeshot are Shimano compatible spline pattern, stainless steel cassette cogs are CNC machined and have multiple holes cut out to help shed weight. Available in 13T thru 18T. Cogs will fit Mini, Expert, and Pro Holeshot hubs.

Weights

14T: 0.8 oz
15T: 1.0 oz
16T: 1.2 oz
17T: 1.4 oz
18T: 1.8 oz



Alumilite Cogs

Answer Mini Cassette Cogs are CNC machined from 7075 aluminum. Extra machined holes help eliminate unnecessary weight. Fits Answer cassette hubs only.

Weights

12T: 0.3 oz
13T: 0.4 oz
14T: 0.5 oz
15T: 0.6 oz
16T: 0.6 oz
17T: 0.6 oz
18T: 0.8 oz



Crank



Answer Accelerater Pro Crank Spindle Bolt

(pro crank spindle bolt)



Alloy Mini Cranks

The Answer Mini Race crank arms are precision CNC machined from 7075 aluminum with deep grooves on the back of each arm to help shed weight without sacrificing strength or stiffness. Includes a removable machined 5-bolt spider gear. Works with square tapered spindles only. Rider weight limit is 100lbs on ALL crank arm lengths

Weights

100mm Black: 8.6 oz
100mm White: 8.8 oz
105mm Black: 8.8 oz
105mm White: 8.8 oz
110mm Black: 8.8 oz
110mm White: 9.0 oz
115mm Black: 9.4 oz
115mm White: 9.6 oz
120mm Black: 9.7 oz
120mm White: 9.7 oz
125mm Black: 10.0 oz
125mm White: 10.2 oz
130mm Black: 10.8 oz
130mm White: 10.8 oz
135mm Black: 11.0 oz
135mm White: 11.0 oz
140mm Black: 11.2 oz
140mm White: 11.4 oz
145mm Black: 11.6 oz
145mm White: 11.8 oz
150mm Black: 11.9 oz
150mm White: 12.0 oz
155mm Black: 12.1 oz
155mm White: 12.2 oz
160mm Black: 12.3 oz
160mm White: 12.4 oz
165mm Black: 12.6 oz
165mm White: 12.8 oz



AccelerateR Pro Crank V2

The Answer AccelerateR V2 race cranks feature CNC machined aluminum crank arms that have been beefed up to increase strength, steel pedal inserts, laser-etched logos and a 4-bolt, 104mm spider gear that's bolted to the drive side arm and then pressed onto a 24mm heat-treated chromoly spindle. Includes a 24mm external Euro BB with oversized sealed bearings for long lasting performance.



AccelerateR Pro Crank

The Answer AccelerateR race cranks feature CNC machined aluminum crank arms with steel pedal inserts, laser-etched logos and a 4 bolt 104mm spider gear that's bolted to the drive side arm and then pressed onto a 24mm heat-treated chromoly spindle for maximum strength and rigidity. Includes a 24mm external Euro BB with oversized sealed bearings for long lasting performance.

Pinch Bolts: 6x1mm (x2)
Spindle: 24mm Hollow Chromoly
Spindle Bolts: 18x1mm (x1)
Spindle Splines: 10
Chainring Bolts: Not Included

Weights

165mm Black: 1Lb 8 oz
165mm White: 1Lb 8.2 oz
170mm Black: 1Lb 8.2 oz
170mm White: 1Lb 8.4 oz
172.5mm Black: 1Lb 8.4 oz
172.5mm White: 1Lb 8.6 oz
175mm Black: 1Lb 8.6 oz
175mm White: 1Lb 8.8 oz
177.5mm Black: 1Lb 8.8 oz
177.5mm White: 1Lb 9 oz
180mm Black: 1Lb 9 oz
180mm White: 1Lb 9.2 oz
182.5mm Black: 1Lb 10 oz
182.5mm White: 1Lb 10.2 oz
185mm Black: 1Lb 10.2 oz
185mm White: 1Lb 10.4 oz



Cranks and Accessories



Chaining Bolts

The ANSWER BMX alloy chain ring bolts include a set of five 7075-T6 aluminum chain ring bolts that are 8mm long to accommodate today's thicker style of chain rings. Available in black, red, blue, and silver.

The ANSWER BMX chrome moly chain ring bolts include a set of five 8mm chain ring bolts to accommodate today's thicker style of chain rings. Available in gun metal gray only.

Weights

Alloy: 0.4 oz
Chromo: 1.0 oz



Alloy Mini Cranks

The Answer Mini Race crank arms are precision CNC machined from 7075 aluminum with deep grooves on the back of each arm to help shed weight without sacrificing strength or stiffness. Includes a removable machined 5-bolt spider gear. Works with square tapered spindles only. Rider weight limit is 100lbs on ALL crank arm lengths

Weights

100mm Black: 8.6 oz
100mm White: 8.8 oz
105mm Black: 8.8 oz
105mm White: 8.8 oz
110mm Black: 8.8 oz
110mm White: 9.0 oz
115mm Black: 9.4 oz
115mm White: 9.6 oz
120mm Black: 9.7 oz
120mm White: 9.7 oz
125mm Black: 10.0 oz
125mm White: 10.2 oz
130mm Black: 10.8 oz
130mm White: 10.8 oz
135mm Black: 11.0 oz
135mm White: 11.0 oz
140mm Black: 11.2 oz
140mm White: 11.4 oz
145mm Black: 11.6 oz
145mm White: 11.8 oz
150mm Black: 11.9 oz
150mm White: 12.0 oz
155mm Black: 12.1 oz
155mm White: 12.2 oz
160mm Black: 12.3 oz
160mm White: 12.4 oz
165mm Black: 12.6 oz
165mm White: 12.8 oz



AccelerateR Pro Crank

The Answer AccelerateR race cranks feature CNC machined aluminum crank arms with steel pedal inserts, laser-etched logos and a 4 bolt 104mm spider gear that's bolted to the drive side arm and then pressed onto a 24mm heat-treated chromoly spindle for maximum strength and rigidity. Includes a 24mm external Euro BB with oversized sealed bearings for long lasting performance.

Pinch Bolts: 6x1mm (x2)

Spindle: 24mm Hollow Chromoly

Spindle Bolts: 18x1mm (x1)

Spindle Splines: 10

Chainring Bolts: Not Included

Weights

165mm Black: 1Lb 8 oz

165mm White: 1Lb 8.2 oz

170mm Black: 1Lb 8.2 oz

170mm White: 1Lb 8.4 oz

172.5mm Black: 1Lb 8.4 oz

172.5mm White: 1Lb 8.6 oz

175mm Black: 1Lb 8.6 oz

175mm White: 1Lb 8.8 oz

177.5mm Black: 1Lb 8.8 oz

177.5mm White: 1Lb 9 oz

180mm Black: 1Lb 9 oz

180mm White: 1Lb 9.2 oz

182.5mm Black: 1Lb 10 oz

182.5mm White: 1Lb 10.2 oz

185mm Black: 1Lb 10.2 oz

185mm White: 1Lb 10.4 oz



Drivetrain



Mini Sprockets

The Answer Mini Sprocket is CNC machined from 7075 aluminum featuring a unique 4 bolt mounting system that works exclusively on Answer Mini crank arms, eliminating the joint between the spider and chainring to produce an incredibly strong and lightweight drive train combination.

Teeth: 3/32"

Thickness: 5mm

Weights

34T: 3.2 oz

35T: 3.4 oz

36T: 3.5 oz

37T: 3.6 oz

38T: 3.9 oz

39T: 4.0 oz

40T: 4.2 oz

41T: 4.3 oz

42T: 4.4 oz

43T: 4.5 oz



Holeshot Cogs

ANSWER Holeshot are Shimano compatible spline pattern, stainless steel cassette cogs are CNC machined and have multiple holes cut out to help shed weight. Available in 13T thru 18T. Cogs will fit Mini, Expert, and Pro Holeshot hubs.

Weights

14T: 0.8 oz

15T: 1.0 oz

16T: 1.2 oz

17T: 1.4 oz

18T: 1.8 oz



Alumilite Titanium Drivers



Mini Crank Bolts

For the weight conscious racer, the mini Ti crank bolts offer a significant weight savings over standard steer bolts. Fits with the ANSWER Slider BB with titanium spindles.

Weight: 0.6 oz



Chainring Bolts

The ANSWER BMX alloy chain ring bolts include a set of five 7075-T6 aluminum chain ring bolts that are 8mm long to accommodate today's thicker style of chain rings. Available in black, red, blue, and silver.

The ANSWER BMX chrome moly chain ring bolts include a set of five 8mm chain ring bolts to accommodate today's thicker style of chain rings. Available in gun metal gray only.

Weights

Alloy: 0.4 oz

Chromo: 1.0 oz



Alumilite Cogs

Answer Mini Cassette Cogs are CNC machined from 7075 aluminum. Extra machined holes help eliminate unnecessary weight. Fits Answer cassette hubs only.

Weights

12T: 0.3 oz

13T: 0.4 oz

14T: 0.5 oz

15T: 0.6 oz

16T: 0.6 oz

17T: 0.6 oz

18T: 0.8 oz



Alloy Mini Cranks

The Answer Mini Race crank arms are precision CNC machined from 7075 aluminum with deep grooves on the back of each arm to help shed weight without sacrificing strength or stiffness. Includes a removable machined 5-bolt spider gear. Works with square tapered spindles only. Rider weight limit is 100lbs on ALL crank arm lengths

Weights

100mm Black: 8.6 oz
 100mm White: 8.8 oz
 105mm Black: 8.8 oz
 105mm White: 8.8 oz
 110mm Black: 8.8 oz
 110mm White: 9.0 oz
 115mm Black: 9.4 oz
 115mm White: 9.6 oz
 120mm Black: 9.7 oz
 120mm White: 9.7 oz
 125mm Black: 10.0 oz
 125mm White: 10.2 oz
 130mm Black: 10.8 oz
 130mm White: 10.8 oz
 135mm Black: 11.0 oz
 135mm White: 11.0 oz
 140mm Black: 11.2 oz
 140mm White: 11.4 oz
 145mm Black: 11.6 oz
 145mm White: 11.8 oz
 150mm Black: 11.9 oz
 150mm White: 12.0 oz
 155mm Black: 12.1 oz
 155mm White: 12.2 oz
 160mm Black: 12.3 oz
 160mm White: 12.4 oz
 165mm Black: 12.6 oz
 165mm White: 12.8 oz



AccelerateR Pro Crank

The Answer AccelerateR race cranks feature CNC machined aluminum crank arms with steel pedal inserts, laser-etched logos and a 4 bolt 104mm spider gear that's bolted to the drive side arm and then pressed onto a 24mm heat-treated chromoly spindle for maximum strength and rigidity. Includes a 24mm external Euro BB with oversized sealed bearings for long lasting performance.

Pinch Bolts: 6x1mm (x2)
 Spindle: 24mm Hollow Chromoly
 Spindle Bolts: 18x1mm (x1)
 Spindle Splines: 10
 Chainring Bolts: Not Included

Weights

165mm Black: 1Lb 8 oz
 165mm White: 1Lb 8.2 oz
 170mm Black: 1Lb 8.2 oz
 170mm White: 1Lb 8.4 oz
 172.5mm Black: 1Lb 8.4 oz
 172.5mm White: 1Lb 8.6 oz
 175mm Black: 1Lb 8.6 oz
 175mm White: 1Lb 8.8 oz
 177.5mm Black: 1Lb 8.8 oz
 177.5mm White: 1Lb 9 oz
 180mm Black: 1Lb 9 oz
 180mm White: 1Lb 9.2 oz
 182.5mm Black: 1Lb 10 oz
 182.5mm White: 1Lb 10.2 oz
 185mm Black: 1Lb 10.2 oz
 185mm White: 1Lb 10.4 oz



Forks and Accessories



Dagger Carbon Forks

The Answer Dagger race fork is a lightweight race fork made from a 4K thread count carbon fiber weave with a 1-pc 7000 series aluminum steerer tube and crown, 7000 series aluminum dropouts with 3/8" axle slots and a built-in compression device.

Mini (20 x 1") Mini Cruiser (24 x 1") Expert (20 x 1") Expert Cruiser (24 x 1") Pro (20 x 1-1/8") Pro Cruiser (24 x 1-1/8")

Steer Tube Length 165mm 170mm 180mm 180mm 177mm 177mm

Fork Race Diameter 26.4mm 26.4mm 26.4mm 26.4mm 30.1mm 30.1mm

Rider Weight Limit 100 lbs 100 lbs 125 lbs 125 lbs None None

Weight 14.3 oz 17.6 oz 23.1 oz 24 oz 24 oz 23.2 oz



Front End



Standard Headsets

The Answer BMX standard headset features 2 precision sealed cartridge bearings housed in high quality aluminum cups with laser-etched Answer logos for a clean look and a matching aluminum compression device to keep everything tight

Weights:

1" - 2.8 oz

1-1/8" - 4 oz



Integrated Headsets

The Answer 1" integrated headset features an aluminum dust cover with rubber seal and integrated compression ring, 2 sealed integrated cartridge bearings and an aluminum top cap with star nut and bolt to keep everything tight

Weights:

1" - 2.0 oz

1-1/8" - 3.1 oz



Flange Grips

The Answer Mini Lock-On grips are molded from a soft rubber compound with repeating Answer logo pattern for comfort and control. The aluminum lock rings feature laser-etched Answer logos and help keep the grips in one place while easing installation and removal.

Mini:

Diameter: 30mm

Length: 105mm w / locks

Bar Ends: Aluminum end cap

Weight: 3.8 oz

Pro:

Diameter: 30mm

Length: 135mm w / locks

Bar Ends: Aluminum end cap

Weight: 4.8 oz



Pro Cro-Mo Flat Bars

Size: Pro 8 Flat

Rise: 8"

Width: 27.5"

Backsweep: 7 degrees

Weight: 669g



Flangeless Grips

The Answer Mini Lock-On grips are molded from a soft rubber compound with repeating Answer logo pattern for comfort and control. The aluminum lock rings feature laser-etched Answer logos and help keep the grips in one place while easing installation and removal.

Mini:

Diameter: 30mm

Length: 105mm w / locks

Bar Ends: Aluminum end cap

Weight: 3.4 oz

Pro:

Diameter: 30mm

Length: 135mm w / locks

Bar Ends: Aluminum end cap

Weight: 4.4 oz



Dagger Carbon Forks

The Answer Dagger race fork is a lightweight race fork made from a 4K thread count carbon fiber weave with a 1-pc 7000 series aluminum steerer tube and crown, 7000 series aluminum dropouts with 3/8" axle slots and a built in compression device.

Mini (20 x 1") Mini Cruiser (24 x 1") Expert (20 x 1") Expert Cruiser (24 x 1") Pro (20 x 1-1/8") Pro Cruiser (24 x 1-1/8")

Steer Tube Length 165mm 170mm 180mm 180mm 177mm 177mm

Fork Race Diameter 26.4mm 26.4mm 26.4mm 26.4mm 30.1mm 30.1mm

Rider Weight Limit 100 lbs 100 lbs 125 lbs 125 lbs None None

Weight 14.3 oz 17.6 oz 23.1 oz 24 oz 24 oz 23.2 oz



Carbon Micro Handlebars

The Answer Carbon Micro race bars feature an extremely lightweight one piece design constructed from carbon fiber with knurled clamping area to prevent slip.

Rider weight limit: 90 lbs

Rise: 2.25"

Width: 23.5"

Backsweep: 11°

Upsweep: 2°

Weight: 5.8 oz



Alloy Spacer Pack

When you are looking to save some steer tube skin on the new Daggars you just bought and not cut them down, our alloy spacer packs give you all the stacking stability you need for that stem of yours. Three spacers to a pack (1", .5" and .25").

Weight: 0.2 oz



Gears



Mini Sprockets

The Answer Mini Sprocket is CNC machined from 7075 aluminum featuring a unique 4 bolt mounting system that works exclusively on Answer Mini crank arms, eliminating the joint between the spider and chainring to produce an incredibly strong and lightweight drive train combination.

Teeth: 3/32"

Thickness: 5mm

Weights

34T: 3.2 oz

35T: 3.4 oz

36T: 3.5 oz

37T: 3.6 oz

38T: 3.9 oz

39T: 4.0 oz

40T: 4.2 oz

41T: 4.3 oz

42T: 4.4 oz

43T: 4.5 oz



Gloves



Racing Gloves

Multiple stretch fabrics optimize tight fit and comfort
Ultra-soft rubber w rist closure
Lightly internal palm padding for added comfort
Available in Black, Red, or Blue



Grips



Flangeless Grips

The Answer Mini Lock-On grips are molded from a soft rubber compound with repeating Answer logo pattern for comfort and control. The aluminum lock rings feature laser-etched Answer logos and help keep the grips in one place while easing installation and removal.

Mini:
 Diameter: 30mm
 Length: 105mm w / locks
 Bar Ends: Aluminum end cap
 Weight: 3.4 oz

Pro:
 Diameter: 30mm
 Length: 135mm w / locks
 Bar Ends: Aluminum end cap
 Weight: 4.4 oz



Flange Grips

The Answer Mini Lock-On grips are molded from a soft rubber compound with repeating Answer logo pattern for comfort and control. The aluminum lock rings feature laser-etched Answer logos and help keep the grips in one place while easing installation and removal.

Mini:
 Diameter: 30mm
 Length: 105mm w / locks
 Bar Ends: Aluminum end cap
 Weight: 3.8 oz

Pro:
 Diameter: 30mm
 Length: 135mm w / locks
 Bar Ends: Aluminum end cap
 Weight: 4.8 oz



Handlebars



Pro Cro-Mo Handlebars

Size: 6"
 Rise: 6"
 Width: 27"
 Backsweep: 10 degrees
 Weight: 613g

Size: 7"
 Rise: 7"
 Width: 27"
 Backsweep: 10 degrees
 Crossbar Height/Width/Weight:
 Weight: 615g

Size: 8"
 Rise: 8"
 Width: 27.5"
 Backsweep: 10 degrees
 Weight: 625g

Size: 8.25"
 Rise: 8.25"
 Width: 27.5"
 Backsweep: 10 degrees
 Weight: 708g

Size: 8.50"
 Rise: 8.5"
 Width: 27.5"
 Backsweep: 10 degrees
 Crossbar Height/Width
 Weight: 709g



Pro Cro-Mo Cruiser Handlebars

Size: 5" Pro Cruiser
 Rise: 5"
 Width: 27"
 Backsweep: 10 degrees
 Weight: 632g



Pro Cro-Mo Flat Bars

Size: Pro 8 Flat
 Rise: 8"
 Width: 27.5"
 Backsweep: 7 degrees
 Weight: 669g



Expert Carbon Handlebars

The Answer Carbon Expert race bars are made from a multi-directional carbon/Kevlar weave with a molded, integrated crossbar and a knurled stem area to improve stem grip

Rider weight limit: 135 lbs
 Rise: 6"
 Width: 26"
 Backsweep: 9°
 Crossbar Height: 4.25"
 Crossbar Width: 8.5"
 Weight: 12.1 oz



Carbon Mini Handlebars

The Answer Carbon Mini race bars feature an extremely lightweight one piece design. Carbon fiber construction with knurled clamp area.

Rider weight limit: 100 lbs

Rise: 3.5"

Width: 23"

Backsweep: 11°

Weight: 6.6 oz



Carbon Micro Handlebars

The Answer Carbon Micro race bars feature an extremely lightweight one piece design constructed from carbon fiber with knurled clamping area to prevent slip.

Rider weight limit: 90 lbs

Rise: 2.25"

Width: 23.5"

Backsweep: 11°

Upsweep: 2°

Weight: 5.8 oz



Hats



Snapback
(AP-AH15SNAP-BK)



Beanie
(AP-AH15BNIE-BK)



Baseball Hat



Answer Straw Hat – Tan
(AP-AH15STRW-TN)



Headset Spacers



Carbon Spacer 3-Pack

The Answer Carbon Headset Spacer Kit includes a pack of 3 carbon fiber headset spacers in 3, 5 and 10mm stack heights. Available to fit 1" and 1-1/8" steerer tubes.

Weight: .04 oz



Alloy Spacer Pack

When you are looking to save some steer tube skin on the new Daggars you just bought and not cut them down, our alloy spacer packs give you all the stacking stability you need for that stem of yours. Three spacers to a pack (1", .5" and .25").

Weight: 0.2 oz



Headsets



Standard Headsets

The Answer BMX standard headset features 2 precision sealed cartridge bearings housed in high quality aluminum cups with laser-etched Answer logos for a clean look and a matching aluminum compression device to keep everything tight

Weights:
1" - 2.8 oz
1-1/8" - 4 oz



Integrated Headsets

The Answer 1" integrated headset features an aluminum dust cover with rubber seal and integrated compression ring, 2 sealed integrated cartridge bearings and an aluminum top cap with star nut and bolt to keep everything tight

Weights:
1" - 2.0 oz
1-1/8" - 3.1 oz



Hoodies



ANSWER UNISEX HOODIE



Answer Barcode Hoodie
Long Sleeve Hooded Tee



Hubs



Holeshot Pro Hubset 36H

The Answer Holeshot Pro cassette hubs feature lightweight CNC machined aluminum hub shells with laser-etched logos, precision sealed Japanese bearings throughout, 14mm hollow aluminum center axles with 3/8"x24tpi chromoly axle bolts and a 6 pawl aluminum driver with 16T Shimano style cog. Each driver pawl has 3 individual teeth that engage every 3 degrees for near instant engagement and off the line acceleration.

Weight: 19.2 oz

Front OE Replacement Parts

Center Axle: 14mm Hollow Aluminum

Axle Bolts: 3/8"x24tpi

Hardware: Aluminum

Hub Shell Bearings: 15268 (x2), verify bearing number on side of rubber seal

Weight: 6.4 oz

Rear OE Replacement Parts

Center Axle: 14mm Hollow Aluminum

Axle Bolts: 3/8"x24tpi

Driver: Aluminum w / Shimano Style 16T Cog

Driver Bearings: 6902 (x2) Verify bearing number on side of rubber seal

Driver Pawls: 6 Pawls w / 3 Teeth Per Pawl

Driver Spring: Individual (x6)

Hardware: Aluminum

Hub Shell Bearings: 6902 (x2) Verify bearing number on side of rubber seal

Weight: 12.8 oz w / 16T cog



Holeshot Expert Hubset 28H

The Answer Holeshot Expert cassette hubs feature lightweight CNC machined aluminum hub shells with laser-etched logos, precision sealed Japanese bearings throughout, 14mm hollow aluminum center axles with 3/8"x24tpi chromoly axle bolts and a 6 pawl aluminum driver with 16T Shimano style cog. Each driver pawl has 3 individual teeth that engage every 3 degrees for near instant engagement and off the line acceleration.

Weight: 19.2 oz

Front OE Replacement Parts

Center Axle: 14mm Hollow Aluminum

Axle Bolts: 3/8"x24tpi

Hardware: Aluminum

Hub Shell Bearings: 15268 (x2) Verify bearing number on side of rubber seal

Weight: 6.4 oz

Rear OE Replacement Parts

Center Axle: 14mm Hollow Aluminum

Axle Bolts: 3/8"x24tpi

Driver: Aluminum w / Shimano Style 16T Cog

Driver Bearings: 6902 (x2) Verify bearing number on side of rubber seal

Driver Pawls: 6 Pawls w / 3 Teeth Per Pawl

Driver Spring: Individual (x6)

Hardware: Aluminum

Hub Shell Bearings: 6902 (x2) Verify bearing number on side of rubber seal

Weight: 12.8 oz w / 16T cog



Holeshot Hub Drivers



Holeshot 28H Mini Hubsets

The Answer Holeshot Mini cassette hubs feature lightweight CNC machined aluminum hub shells with laser-etched logos, precision sealed bearings throughout, hollow aluminum center axles with 6x1mm axle bolts and a 3 pawl aluminum driver with 16T Shimano style cog for solid and reliable engagement.

Weight: 14.2 oz



Lifestyle Wearables



Yoga Pants



Sunglasses
(AC-SG15SUNG-BK)



Sports Bra



Rain Jacket / Windbreaker



Maxi Dress



Logo Leggings



Ladies Striped Tank



Answer Watch
(AC-WA15WTCH-BK)



Answer Dry Fit Tank



Answer Backpack

When you're packing for a race trip, you need a carry-on or road bag that gives you quick-access to all the stuff that doesn't travel in your helmet bag. Big storage, easy access and some BMX flav to go along for the ride.

The Answer BMX Backpack is constructed of the toughest nylon, with outside pockets for your phone, snacks and any other important in-flight accompaniments. Of course, it's also perfect for everyday use, with space for books notebooks and other materials of higher learning.

(AC-BP15BKPK-BK)



Pedals



Power Booster Clip Pedals

The Answer Power Booster Junior Clipless pedals are lightweight clipless pedals design for younger riders. Featuring a slim alloy cage with dual-sided entry, adjustable spring tension, chromoly spindles with precision sealed bearings for greater reliability, and Shimano SPD compatible cleats. 9/16" (10.6 oz)

The Answer Power Booster Senior Clipless pedals feature a lightweight alloy cage with large platform for extra grip, dual-sided entry with adjustable spring tension, chromoly spindles rolling on precision sealed bearings for greater reliability and Shimano SPD compatible cleats. 9/16" (14.7 oz)



MPH Platform Pedals

The Answer MPH Junior pedals are CNC machined from lightweight aluminum featuring an ultra low platform designed for smaller riders, large machined cutouts for weight savings, 13 removable pins per side for maximum traction, chromoly spindles and sealed cartridge bearings for increased reliability. 9/16" (12.4 oz)

The Answer MPH Senior pedals are low profile platform pedals machined from lightweight aluminum featuring a unique "stepped" profile to help shed weight without sacrificing strength, 6 removable pins per side for traction, chromoly spindles and sealed cartridge bearings for increased reliability. 9/16" (13.7 oz)



Pitwear



Red Short-Sleeve T-Shirt



Ladies V-Neck Tee - Red



Black Short-Sleeve T-Shirt



Black Long-Sleeve T-Shirt



Replacement Parts

□
 Set of 6 Set Screws for Slider Bottom Bracket Cups
 (BB-ACP15SRSS-BK)



Mini Crank Spider Bolts (4 Pack)
 (CR-ACR15MBLT-SL)



Mini Alumilite Pawls & Springs
 (HU-APL10MPAL-BK)



Holeshot Titanium Bolts - Expert/Pro

For the weight conscious racer, the mini and pro Holeshot Ti hub bolts offer a significant weight savings over standard steer bolts. Comes as a set of 4.

Weight: 2.0 oz
 (HU-ABT15TBLT-TI)



Holeshot Hub Drivers



Expert/Pro Holeshot Pawls and Springs
 (HU-APL10PPHS-BK)



Expert/Pro Alumilite Pawls and Springs
 (HU-APL10EPAL-BK)



Dagger Top Cap

The Answer Dagger fork bolt is a replacement aluminum fork bolt for Answer Dagger race forks, but may work with other forks that use the same size compression bolt

1" Mini
 Thread Pitch: 23x1mm
 Weight: 0.6 oz

1" Expert
 Thread Pitch: 21x1.5mm
 Weight: 0.6 oz

1-1/8" Pro
 Thread Pitch: 24x1.5mm
 Weight: 0.6 oz



Cro-Mo Replacement Alumilite Hub Axle



Brake Pads

The ANSWER BMX threaded brake pads are low profile brake pads with a curved profile and wide contact area made from a soft rubber compound for maximum braking performance. Designed to fit both mini and pro ANSWER BMX brakes.

Weight: 2.0 oz

(BK-ABP15RPAD-BK)



Answer Rim Strip

ANSWER BMX Rim Strips are red vinyl coated plastic rim strips that won't move or break like rubber strips can. Available in 28mm width to fit most 20x1.75" (406mm) and 24x1.75" (507mm) rims available today. **Sold in pairs**

Weight: 0.6 oz (pair)



Answer Accelerater Pro Crank Spindle Bolt

(pro crank spindle bolt)



Alumilite Hub Bearings

(HU-ABR15HUBR-SL)



Alumilite Titanium Drivers



Alumilite Mini Crank 5-Bolt Spider

(CK-ACK15SPDR-BK)



Alumilite Hub Driver Lock Nut

(HU-ALN15ALUM-SL)



Alumilite Crush Tube Sleeve

(HU-ADR15MNTS-BK)



Alumilite Chromo Driver for Expert/Pro Cassette Hub

(HU-ADR15CHEP-SL)



Rims



Pro Rims 36H

The Answer Pinnacle rim is the product of a years worth of research, development, and testing to build a high quality racing rim with the perfect blend of strength and weight. The Pinnacle rim features a double-wall design extruded from a proprietary blend of 6061-T6 aluminum with a pinned seam and machined sidewalls for improved braking performance.

20" (Front & Rear)
 Bead Diameter: 406mm
 Height: 18.5mm
 Width: 28.5mm
 Seam: Pinned
 E.R.D: 382mm
 Weight: 337g

Front 24"
 Bead Diameter: 507mm
 Width: 28.5mm
 Seam: Pinned
 ERD: 481mm
 Weight: 420g

Rear 24" (White only)
 Bead Diameter: 507mm
 Width: 28.5mm
 Seam: Pinned
 ERD: 481mm
 Weight: 425g



Mini Rims 28H

The Answer BMX Mini 20x1-1/8" rim is extruded from lightweight aluminum featuring a double-wall design with single hollow chamber, eyeleted spoke holes for increased nipple support and a pinned seam. Front rim has color matched sidewall, while rear rim has machined sidewalls to increase braking performance.

Front 20"
 Bead Diameter: 451mm
 Height: 18.7mm
 Width: 19mm
 Seam: Pinned
 E.R.D: 435mm
 Weight: 10.3 oz

Rear 20"
 Bead Diameter: 451mm
 Height: 18.7mm
 Width: 18.7mm
 Seam: Pinned
 E.R.D: 435mm
 Weight: 10 oz

Front 24"
 Bead Diameter: 520mm
 Width: 18.5mm
 Seam: Pinned
 ERD: 505mm
 Weight: 11.9 oz

Rear 24"
 Bead Diameter: 520mm
 Width: 18.5
 Seam: Pinned
 ERD: 505mm
 Weight: 11.1oz



Expert Rims 28H

The Answer BMX Expert 20x1.5" rim is extruded from lightweight aluminum featuring a double-wall design with single hollow chamber, eyeleted spoke holes for increased nipple support and a pinned seam. Front rim has color matched sidewall, while rear rim has machined sidewalls to increase braking performance.

Front 20"

Bead Diameter: 406mm

Height: 24.7mm

Width: 24mm

Seam: Pinned

E.R.D: 378mm

Weight: 12.6 oz

Rear 20"

Bead Diameter: 406mm

Height: 24.7mm

Width: 23.8mm

Seam: Pinned

E.R.D: 378mm

Weight: 12.4 oz

Front 24"

Bead Diameter: 507mm

Width: 24mm

Seam: Pinned

ERD: 494mm

Weight: 15.5 oz

Rear 24"

Bead Diameter: 507mm

Width: 24mm

Seam: Pinned

ERD: 494mm

Weight: 15 oz



Seat Clamps



Quick Release Seat Clamps

The ANSWER Quick-Release seat post clamp is CNC machined from 6061 aluminum with slotted clamping area for weight savings, laser-etched ANSWER logo and a large quick-release lever for ease of opening and closing. Available in Mini (25.4mm) and Pro (31.8) in black, white, red, blue, and polish.

Weight

Mini: 1.2 oz

Pro: 1.25 oz



Seatposts



Carbon Pivotal Seatpost

The Answer Carbon Pivotal seat post features a CNC machined aluminum Pivotal base with full carbon fiber seatpost tube for a strong, yet incredibly lightweight, combination. 300mm Long

Weights

22.2mm: 3.2 oz

26.8mm: 4.4 oz

27.2mm: 5.3 oz



Alloy Pivotal Seatposts

The Answer Pivotal seat post is made from 6061-T6 aluminum with a CNC machined base and laser-etched Answer logos for a clean look. 300mm long for plenty of seat height adjustment. 26.8mm or 27.2mm sizes.

Weight

26.8mm: 6.4 oz

27.2mm: 6.6 oz



Seats



Pro Pivotal Seats

The Answer Pro Pivotal seat is a slim style seat with minimal foam padding and a hollow Pivotal bolt for weight savings, vinyl cover with faux carbon fiber pattern and plastic bumpers under the nose and tail section.

Weight: 8.8 oz



Mini Combo Seats

The Answer Mini Seat/Post Combo features a lightweight plastic mini seat with textured surface for grip, bonded and riveted to a 127mm long aluminum seatpost for maximum weight savings.

Weight: 6.0 oz



Mini Carbon Combo Seat



Stems



Alloy Stems

The Answer BMX Dual Length stem features a unique adjustable length steerer tube spacer that allows for two different reach options in one lightweight package. CNC machined from 6061 aluminum with slotted sides and rear section, machined underside to further reduce weight, chamfered edges and laser-etched logos.

Reach Stack Height Rise Clamp Bolts Pinch Bolts Weight

Mini 1" (34mm / 40mm) 30mm 21mm (Upright) 6x1mm (x4) 8x1.25mm (x2) 6 oz
9mm (Invert)

Expert 1" (45mm / 50mm) 30mm 21mm (Upright) 6x1mm (x4) 8x1.25mm (x2) 7.8 oz
9mm (Invert)

Pro 1-1/8" (45mm / 52mm) 30mm 21mm (Upright) 6x1mm (x4) 8x1.25mm (x2) 8 oz
9mm (Invert)

Pro XL 1-1/8" (50 / 57mm) 30mm 21mm (Upright) 6x1mm (x4) 8x1.25mm (x2) 9.2 oz
9mm (Invert)



T-Shirts



Red Short-Sleeve T-Shirt



Ladies V-Neck Tee - Red



Fitzwell T-Shirt



Black Short-Sleeve T-Shirt



Black Long-Sleeve T-Shirt



Answer USA T-Shirt



Answer Platinum Tee



Answer Ladies Heart Logo Long Sleeve Thermal - Army Green



Answer "Just Like My Daughter" Tee



Answer "BMX Life" T-Shirt



Tires



Answer Carve Tires

The Answer Carve Folding tire is a lightweight race tire designed for paved and hard packed dirt race tracks. Features include a diamond shape tread pattern for straight-line grip, micro knurled sides for improved corner traction, a smooth centerline for minimal rolling resistance and a folding bead for maximum weight savings.

20 x 1.60"

Inflated Width: 1.69" (43mm)

Inflated Diameter: 19.55" (496.5mm)

Max Pressure: 100 psi

Weight: 10.2 oz

20 x 1.85"

Inflated Width: 1.89" (48mm)

Inflated Diameter: 20.35" (517mm)

Max Pressure: 100 psi

Weight: 12.8 oz



Wheels



Pinnacle Pro Wheelsets

The Answer Pinnacle Pro race wheels are hand built using 36H Answer Pinnacle double-wall rims, laced 3X with black 15G spokes and lightweight alloy nipples, to Answer Holeshot Pro cassette hubs. The Holeshot hubs feature CNC machined aluminum hub shells, 14mm hollow aluminum center axles with 3/8" axle bolts, a 6 pawl aluminum driver with 16T Shimano style cog, and precision sealed bearings throughout. Each driver pawl has 3 individual teeth that engage every 3 degrees for near instant engagement.

Weight: 3 lbs 8.1 oz

Spoke Lengths

20"
 3x Front Wheel: 184mm
 3x Rear Wheel: D 180mm, ND 183mm
 24"
 3x Front Wheel: 234mm
 3x Rear Wheel: D 228mm, ND 232mm

Front OE Replacement Parts

Center Axle: 14mm Hollow Aluminum
 Axle Bolts: 3/8"x24tpi
 Hardware: Aluminum
 Hub Shell Bearings: 15268 (x2), verify bearing number on side of rubber seal
 Spoke Length: 183mm (3X)

Rear OE Replacement Parts

Center Axle: 14mm Hollow Aluminum
 Axle Bolts: 3/8"x24tpi
 Driver: Aluminum w / Shimano Style 16T Cog
 Driver Bearings: 6902 (x2) Verify bearing number on side of rubber seal
 Driver Pawls: 6 Pawls w / 3 Teeth Per Pawl
 Driver Spring: Individual (x6)
 Hardware: Aluminum
 Hub Shell Bearings: 6902 (x2) Verify bearing number on side of rubber seal
 Spoke Length: 179mm Drive Side, 182mm Non-Drive (3X)



Expert Holeshot Wheelsets

The Answer Holeshot Expert cassette wheels are built using 28H Answer Expert rims, laced 3X with black 15G spokes and nipples, to Answer Holeshot Expert cassette hubs. The hubs feature CNC machined aluminum hub shells with laser-etched logos, precision sealed bearings throughout, 14mm hollow aluminum center axles with 3/8"x 24tpi chromoly axle bolts, and a 6 pawl aluminum driver with 16T Shimano style cog. Each driver pawl has 3 individual teeth that engage every 3 degrees for near instant engagement and off the line acceleration. Rear rim is machined silver to improve braking performance.

Weight: 2 lbs 15.2 oz

Spoke Lengths

20"
 3x Front Wheel: 186mm
 3x Rear Wheel: D 186mm, ND 186mm
 24"
 3x Front Wheel: 236mm
 3x Rear Wheel: D 234mm, ND 234mm



Mini Holeshot Wheelsets

The Answer Holeshot Mini cassette wheels are built using 28H Answer Mini 20x1-1/8" rims, laced 3X with black 15G spokes and nipples, to Answer Holeshot Mini cassette hubs. The hubs feature lightweight CNC machined aluminum hub shells with laser-etched logos, precision sealed bearings throughout, hollow aluminum center axles with 6x1mm axle bolts and a 3 pawl aluminum driver with 16T Shimano style cog for solid and reliable engagement. Rear rim is machined silver to improve braking performance.

Weight: 2 lbs 9 oz

Spoke Lengths

20"
 3x Front Wheel: 214mm
 3x Rear Wheel: D 212mm, ND 214mm
 24"
 3x Front Wheel: 247mm
 3x Rear Wheel: D 245mm, ND 247mm

Front Hub Specs

Center Axle: 12mm Aluminum w / 3/8" Ends
 Axle Bolts: 6x1mm
 Hardware: Aluminum Press-Fit
 Hub Shell Bearings: 6900 (x2)

Rear Hub Specs

Center Axle: 12mm Aluminum w / 3/8" Ends
 Axle Bolts: 6x1mm
 Driver: Aluminum w / Shimano Style 16T Cog
 Driver Bearings: 6001 (x2)
 Driver Pawls: 3 Pawl
 Driver Spring: Wraparound (x1)
 Hardware: Aluminum Threaded
 Hub Shell Bearings: 6901 (Non-Drive), 6001 Drive Side