

# **Motors & Drivetrain - Gears**



# Steel Alloy 32 Pitch Pinion 9 Teeth

1 piece steel alloy 32 pitch pinion 9 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0090), item number: 45011



# Steel Alloy 32 Pitch Pinion 10 Teeth

1 piece steel alloy 32 pitch pinion 10 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0100), item number: 45012



### Steel Alloy 32 Pitch Pinion 11 Teeth

1 piece steel alloy 32 pitch pinion 11 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0110), item number: 45013



### Steel Alloy 32 Pitch Pinion 12 Teeth

1 piece steel alloy 32 pitch pinion 12 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0120), item number: 45014





# **Steel Alloy 32 Pitch Pinion 13 Teeth**

1 piece steel alloy 32 pitch pinion 13 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0130), item number: 45015



# Steel Alloy 32 Pitch Pinion 14 Teeth

1 piece steel alloy 32 pitch pinion 14 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0140), item number: 45016



# **Steel Alloy 32 Pitch Pinion 15 Teeth**

1 piece steel alloy 32 pitch pinion 15 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0150), item number: 45017



### Steel Alloy 32 Pitch Pinion 16 Teeth

1 piece steel alloy 32 pitch pinion 16 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0160), item number: 45018



#### **Steel Alloy 32 Pitch Pinion 17 Teeth**

1 piece steel alloy 32 pitch pinion 17 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0170), item number: 45019





# Steel Alloy 32 Pitch Pinion 18 Teeth

1 piece steel alloy 32 pitch pinion 18 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0180), item number: 45020



# Steel Alloy 32 Pitch Pinion 19 Teeth

1 piece steel alloy 32 pitch pinion 19 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0190), item number: 45021



# Steel Alloy 32 Pitch Pinion 20 Teeth

1 piece steel alloy 32 pitch pinion 20 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0200), item number: 45022



### Steel Alloy 32 Pitch Pinion 21 Teeth

1 piece steel alloy 32 pitch pinion 21 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0210), item number: 45023



#### Steel Alloy 32 Pitch Pinion 22 Teeth

1 piece steel alloy 32 pitch pinion 22 teeth.

32 pitch pinions precision cut from steel alloy, lightened for reduced weight. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (0220), item number: 45024





# 5mm 32-Pitch Steel Pinion Gear 3-Pack (12T/13T/14T)

3 pieces 32-Pitch steel pinion gears nickel-plated with 5 mm bore and screws included.

Manufacturer: Novak (5160), item number: 45041



# 5mm 32-Pitch Steel Pinion Gear 3-Pack (15T/16T/17TT)

3 pieces 32-Pitch steel pinion gears nickel-plated with 5 mm bore and screws included.

Manufacturer: Novak (5161), item number: 45042



### 5mm 32-Pitch Pinion Gear 12T

1 piece 32-Pitch pinion gear, 12 teeth with 5 mm bore.

Manufacturer: Corally (72512), item number: 45055









#### 5mm 32-Pitch Pinion Gear 13T

1 piece 32-Pitch pinion gear, 13 teeth with 5 mm bore.

Manufacturer: Corally (72513), item number: 45056





### 5mm 32-Pitch Pinion Gear 14T

1 piece 32-Pitch pinion gear, 14 teeth with 5 mm bore.

Manufacturer: Corally (72514), item number: 45057





#### 5mm 32-Pitch Pinion Gear 15T

1 piece 32-Pitch pinion gear, 15 teeth with 5 mm bore.

Manufacturer: Corally (72515), item number: 45058





# 5mm 32-Pitch Pinion Gear 16T

1 piece 32-Pitch pinion gear, 16 teeth with 5 mm bore.

Manufacturer: Corally (72516), item number: 45059





#### 5mm 32-Pitch Pinion Gear 17T

1 piece 32-Pitch pinion gear, 17 teeth with 5 mm bore.

Manufacturer: Corally (72517), item number: 45060



### 5mm 32-Pitch Pinion Gear 18T

1 piece 32-Pitch pinion gear, 18 teeth with 5 mm bore and screw included.

Manufacturer: Traxxas (5644), item number: 45061



### 32 Pitch Precision Spur Gear 50 Teeth

1 piece 32 pitch spur gear 50 teeth.

Manufacturer: Kimbrough (118), center bore: 10 mm, thickness gear ring: 5 mm, item number: 45083



### 32 Pitch Precision Spur Gear 52 Teeth

1 piece 32 pitch spur gear 52 teeth.

Manufacturer: Kimbrough (119), center bore: 10 mm, thickness gear ring: 5 mm, <u>item number: 45084</u>





#### 32 Pitch Precision Spur Gear 54 Teeth

1 piece 32 pitch spur gear 54 teeth.

Manufacturer: Kimbrough (129), center bore: 10 mm, thickness gear ring: 5 mm, item number: 45085



# Six-Pack Starter Set (Pinions 48P)

Manufacturer: Robinson Racing (1050), item number: 45101



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 12 Teeth

1 piece steel alloy 48 pitch pinion 12 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1012), item number: 45119



#### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 13 Teeth

1 piece steel alloy 48 pitch pinion 13 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1013), item number: 45120





# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 14 Teeth

1 piece steel alloy 48 pitch pinion 14 teeth.

Manufacturer: Robinson Racing (1014), item number: 45121



### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 15 Teeth

1 piece steel alloy 48 pitch pinion 15 teeth.

Manufacturer: Robinson Racing (1015), item number: 45122



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 16 Teeth

1 piece steel alloy 48 pitch pinion 16 teeth.

Manufacturer: Robinson Racing (1016), item number: 45123



### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 17 Teeth

1 piece steel alloy 48 pitch pinion 17 teeth.

Manufacturer: Robinson Racing (1017), item number: 45124



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 18 Teeth

1 piece steel alloy 48 pitch pinion 18 teeth.

Manufacturer: Robinson Racing (1018), item number: 45125





# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 19 Teeth

1 piece steel alloy 48 pitch pinion 19 teeth.

Manufacturer: Robinson Racing (1019), item number: 45126



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 20 Teeth

1 piece steel alloy 48 pitch pinion 20 teeth.

Manufacturer: Robinson Racing (1020), item number: 45127

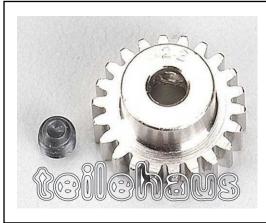


# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 21 Teeth

1 piece steel alloy 48 pitch pinion 21 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1021), item number: 45128



### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 22 Teeth

1 piece steel alloy 48 pitch pinion 22 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1022), item number: 45129





# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 23 Teeth

1 piece steel alloy 48 pitch pinion 23 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1023), item number: 45130



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 24 Teeth

1 piece steel alloy 48 pitch pinion 24 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1024), item number: 45131



#### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 25 Teeth

1 piece steel alloy 48 pitch pinion 25 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1025), item number: 45132



#### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 26 Teeth

1 piece steel alloy 48 pitch pinion 26 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1026), item number: 45133





# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 27 Teeth

1 piece steel alloy 48 pitch pinion 27 teeth.

Manufacturer: Robinson Racing (1027), item number: 45134



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 28 Teeth

1 piece steel alloy 48 pitch pinion 28 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1028), item number: 45135



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 29 Teeth

1 piece steel alloy 48 pitch pinion 29 teeth.

Manufacturer: Robinson Racing (1029), item number: 45136



#### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 30 Teeth

1 piece steel alloy 48 pitch pinion 30 teeth.

Manufacturer: Robinson Racing (1030), item number: 45137





# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 31 Teeth

1 piece steel alloy 48 pitch pinion 31 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1031), item number: 45138



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 32 Teeth

1 piece steel alloy 48 pitch pinion 32 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1032), item number: 45139



### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 33 Teeth

1 piece steel alloy 48 pitch pinion 33 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1033), item number: 45140



#### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 34 Teeth

1 piece steel alloy 48 pitch pinion 34 teeth.

Manufacturer: Robinson Racing (1034), item number: 45141





# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 35 Teeth

1 piece steel alloy 48 pitch pinion 35 teeth.

Manufacturer: Robinson Racing (1035), item number: 45142



### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 36 Teeth

1 piece steel alloy 48 pitch pinion 36 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1036), item number: 45143



#### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 37 Teeth

1 piece steel alloy 48 pitch pinion 37 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1037), item number: 45144



#### Hard Nickel Plated Alloy Steel 48 Pitch Pinion 38 Teeth

1 piece steel alloy 48 pitch pinion 38 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1038), item number: 45145





# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 39 Teeth

1 piece steel alloy 48 pitch pinion 39 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1039), item number: 45146



# Hard Nickel Plated Alloy Steel 48 Pitch Pinion 40 Teeth

1 piece steel alloy 48 pitch pinion 40 teeth.

The 48 Pitch Hard Nickel Plated Alloy Steel Pinions are precision cut gears with an extremely hard coating that makes them last and last and last. The bright nickel finish protects the steel from corrosion and increases lubricity of the gear by reducing friction and adhesion between the pinion and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1040), item number: 45147



#### Black Aluminum "Pro" 48 Pitch Pinion 13 Teeth

1 piece aluminum 48 pitch pinion 13 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1313), item number: 45152



#### Black Aluminum "Pro" 48 Pitch Pinion 14 Teeth

1 piece aluminum 48 pitch pinion 14 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1314), item number: 45153





# Black Aluminum "Pro" 48 Pitch Pinion 15 Teeth

1 piece aluminum 48 pitch pinion 15 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1315), item number: 45154



#### Black Aluminum "Pro" 48 Pitch Pinion 17 Teeth

1 piece aluminum 48 pitch pinion 17 teeth.

Manufacturer: Robinson Racing (1317), item number: 45156



#### Black Aluminum "Pro" 48 Pitch Pinion 18 Teeth

1 piece aluminum 48 pitch pinion 18 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1318), item number: 45157



#### Black Aluminum "Pro" 48 Pitch Pinion 20 Teeth

1 piece aluminum 48 pitch pinion 20 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1320), item number: 45159



#### Black Aluminum "Pro" 48 Pitch Pinion 21 Teeth

1 piece aluminum 48 pitch pinion 21 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1321), item number: 45160





#### Black Aluminum "Pro" 48 Pitch Pinion 22 Teeth

1 piece aluminum 48 pitch pinion 22 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1322), item number: 45161



### Black Aluminum "Pro" 48 Pitch Pinion 24 Teeth

1 piece aluminum 48 pitch pinion 24 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1324), item number: 45163



#### Black Aluminum "Pro" 48 Pitch Pinion 25 Teeth

1 piece aluminum 48 pitch pinion 25 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1325), item number: 45164



#### Black Aluminum "Pro" 48 Pitch Pinion 29 Teeth

1 piece aluminum 48 pitch pinion 29 teeth.

Manufacturer: Robinson Racing (1329), item number: 45167





#### Black Aluminum "Pro" 48 Pitch Pinion 41 Teeth

1 piece aluminum 48 pitch pinion 41 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1341), item number: 45175



### Black Aluminum "Pro" 48 Pitch Pinion 43 Teeth

1 piece aluminum 48 pitch pinion 43 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1343), item number: 45176



#### Black Aluminum "Pro" 48 Pitch Pinion 47 Teeth

1 piece aluminum 48 pitch pinion 47 teeth.

The "Pro" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, black anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1347), item number: 45178



### Super Hard "Absolute" 48 Pitch Pinion 16 Teeth

1 piece steel 48 pitch pinion 16 teeth.

Hardended steel pinions gears. Built to last a long time. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1416), item number: 45181





# Super Hard "Absolute" 48 Pitch Pinion 17 Teeth

1 piece steel 48 pitch pinion 17 teeth.

Hardended steel pinions gears. Built to last a long time. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1417), item number: 45182



# Super Hard "Absolute" 48 Pitch Pinion 18 Teeth

1 piece steel 48 pitch pinion 18 teeth.

Hardended steel pinions gears. Built to last a long time. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1418), item number: 45183



# Super Hard "Absolute" 48 Pitch Pinion 19 Teeth

1 piece steel 48 pitch pinion 19 teeth.

Hardended steel pinions gears. Built to last a long time. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1419), item number: 45184



#### Super Hard "Absolute" 48 Pitch Pinion 20 Teeth

1 piece steel 48 pitch pinion 20 teeth.

Hardended steel pinions gears. Built to last a long time. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1420), item number: 45185



# Super Hard "Absolute" 48 Pitch Pinion 21 Teeth

1 piece steel 48 pitch pinion 21 teeth.

Hardended steel pinions gears. Built to last a long time. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1421), item number: 45186





# Super Hard "Absolute" 48 Pitch Pinion 25 Teeth

1 piece steel 48 pitch pinion 25 teeth.

Hardended steel pinions gears. Built to last a long time. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (1425), item number: 45190



### UltraMesh 48 Pitch Pinion 15 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 15 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (403), item number: 45201



# UltraMesh 48 Pitch Pinion 16 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 16 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (404), item number: 45202



### UltraMesh 48 Pitch Pinion 17 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 17 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (405), item number: 45203



### UltraMesh 48 Pitch Pinion 19 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 19 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (407), item number: 45205





#### UltraMesh 48 Pitch Pinion 21 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 21 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (409), item number: 45207



### UltraMesh 48 Pitch Pinion 22 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 22 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (410), item number: 45208



### UltraMesh 48 Pitch Pinion 23 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 23 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (411), item number: 45209



### UltraMesh 48 Pitch Pinion 26 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 26 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (414), item number: 45212





#### UltraMesh 48 Pitch Pinion 27 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 27 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (415), item number: 45213



# UltraMesh 48 Pitch Pinion 28 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 28 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (416), item number: 45214



# UltraMesh 48 Pitch Pinion 29 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 29 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (417), item number: 45215



#### UltraMesh 48 Pitch Pinion 30 Teeth, Carbon Fiber

1 piece Carbon Fiber 48 pitch pinion 30 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (418), item number: 45216



#### 48 Pitch Precision Spur Gear 72 Teeth

1 piece 48 pitch spur gear 72 teeth.

Manufacturer: Kimbrough (143), item number: 45252





# 48 Pitch Precision Spur Gear 73 Teeth

1 piece 48 pitch spur gear 73 teeth.

Manufacturer: Kimbrough (161), item number: 45253



# 48 Pitch Precision Spur Gear 74 Teeth

1 piece 48 pitch spur gear 74 teeth.

Manufacturer: Kimbrough (162), item number: 45254



# 48 Pitch Precision Spur Gear 75 Teeth

1 piece 48 pitch spur gear 75 teeth.

Manufacturer: Kimbrough (144), item number: 45255



# 48 Pitch Precision Spur Gear 76 Teeth

1 piece 48 pitch spur gear 76 teeth.

Manufacturer: Kimbrough (163), item number: 45256





# 48 Pitch Precision Spur Gear 78 Teeth

1 piece 48 pitch spur gear 78 teeth.

Manufacturer: Kimbrough (145), item number: 45258



# 48 Pitch Precision Spur Gear 81 Teeth

1 piece 48 pitch spur gear 81 teeth.

Manufacturer: Kimbrough (146), item number: 45259



### 48 Pitch Precision Spur Gear 84 Teeth

1 piece 48 pitch spur gear 84 teeth.

Manufacturer: Kimbrough (147), item number: 45260



# 48 Pitch Precision Spur Gear 87 Teeth

1 piece 48 pitch spur gear 87 teeth.

Manufacturer: Kimbrough (148), item number: 45261





### 48 Pitch Super Machined Spur Gear 72 Teeth

1 piece 48 pitch spur gear 72 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (1972), item number: 45271



# 48 Pitch Super Machined Spur Gear 85 Teeth

1 piece 48 pitch spur gear 85 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (1985), item number: 45275



# 48 Pitch Super Machined Spur Gear 90 Teeth

1 piece 48 pitch spur gear 90 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (1990), item number: 45277



#### 48 Pitch Super Machined Spur Gear 93 Teeth

1 piece 48 pitch spur gear 93 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (1993), item number: 45278





### 48 Pitch Stealth Spur Gear 70 Teeth

1 piece 48 pitch spur gear 70 teeth.

Precision cut to the tightest tolerances in the industry, this spurs are thin, lightened and profiled for performance and durability.

Manufacturer: Robinson Racing (1870), item number: 45286



# 48 Pitch Stealth Spur Gear 72 Teeth

1 piece 48 pitch spur gear 72 teeth.

Precision cut to the tightest tolerances in the industry, this spurs are thin, lightened and profiled for performance and durability.

Manufacturer: Robinson Racing (1872), item number: 45287



#### 48 Pitch Stealth Spur Gear 75 Teeth

1 piece 48 pitch spur gear 75 teeth.

Precision cut to the tightest tolerances in the industry, this spurs are thin, lightened and profiled for performance and durability.

Manufacturer: Robinson Racing (1875), item number: 45288



### 48 Pitch Stealth Spur Gear 78 Teeth

1 piece 48 pitch spur gear 78 teeth.

Precision cut to the tightest tolerances in the industry, this spurs are thin, lightened and profiled for performance and durability.

Manufacturer: Robinson Racing (1878), item number: 45289





#### 48 Pitch Stealth Spur Gear 81 Teeth

1 piece 48 pitch spur gear 81 teeth.

Precision cut to the tightest tolerances in the industry, this spurs are thin, lightened and profiled for performance and durability.

Manufacturer: Robinson Racing (1881), item number: 45290



# 48 Pitch Stealth Spur Gear 85 Teeth

1 piece 48 pitch spur gear 85 teeth.

Precision cut to the tightest tolerances in the industry, this spurs are thin, lightened and profiled for performance and durability.

Manufacturer: Robinson Racing (1885), item number: 45291



# Pinion Gear Super Hard Combo Set (64P 17T-22T)

6 pieces 64 pitch pinions 17-22 teeth inclusive box. Made by 7075 high quality aluminum with titanium coated surface. 6 screws included.

Manufacturer: Yeah Racing (MG-64017-022), item number: 45301





# Pinion Gear Super Hard Combo Set (64P 23T-28T)

6 pieces 64 pitch pinions 23-28 teeth inclusive box. Made by 7075 high quality aluminum with titanium coated surface. 6 screws included.

Manufacturer: Yeah Racing (MG-64023-028), item number: 45302



# Pinion Gear Super Hard Combo Set (64P 29T-34T)

6 pieces 64 pitch pinions 29-34 teeth inclusive box. Made by 7075 high quality aluminum with titanium coated surface. 6 screws included.

Manufacturer: Yeah Racing (MG-64029-034), item number: 45303



# Pinion Gear Super Hard Combo Set (64P 35T-40T)

6 pieces 64 pitch pinions 35-40 teeth inclusive box. Made by 7075 high quality aluminum with titanium coated surface. 6 screws included.

Manufacturer: Yeah Racing (MG-64035-040), item number: 45304





#### Black Aluminum "Pro" 64 Pitch Pinion 16 Teeth

1 piece aluminum 64 pitch pinion 16 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4316), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45351</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 17 Teeth

1 piece aluminum 64 pitch pinion 17 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4317), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45352</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 18 Teeth

1 piece aluminum 64 pitch pinion 18 teeth.

Manufacturer: Robinson Racing (4318), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45353</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 19 Teeth

1 piece aluminum 64 pitch pinion 19 teeth.

Manufacturer: Robinson Racing (4319), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45354





#### Black Aluminum "Pro" 64 Pitch Pinion 20 Teeth

1 piece aluminum 64 pitch pinion 20 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4320), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45355</u>



### Black Aluminum "Pro" 64 Pitch Pinion 21 Teeth

1 piece aluminum 64 pitch pinion 21 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4321), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45356</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 22 Teeth

1 piece aluminum 64 pitch pinion 22 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4322), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45357



# Black Aluminum "Pro" 64 Pitch Pinion 23 Teeth

1 piece aluminum 64 pitch pinion 23 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4323), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45358





#### Black Aluminum "Pro" 64 Pitch Pinion 24 Teeth

1 piece aluminum 64 pitch pinion 24 teeth.

Manufacturer: Robinson Racing (4324), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45359</u>



# Black Aluminum "Pro" 64 Pitch Pinion 25 Teeth

1 piece aluminum 64 pitch pinion 25 teeth.

Manufacturer: Robinson Racing (4325), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45360</u>



# Black Aluminum "Pro" 64 Pitch Pinion 26 Teeth

1 piece aluminum 64 pitch pinion 26 teeth.

Manufacturer: Robinson Racing (4326), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45361</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 27 Teeth

1 piece aluminum 64 pitch pinion 27 teeth.

Manufacturer: Robinson Racing (4327), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45362</u>





#### Black Aluminum "Pro" 64 Pitch Pinion 28 Teeth

1 piece aluminum 64 pitch pinion 28 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4328), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45363</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 29 Teeth

1 piece aluminum 64 pitch pinion 29 teeth.

Manufacturer: Robinson Racing (4329), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45364



# Black Aluminum "Pro" 64 Pitch Pinion 30 Teeth

1 piece aluminum 64 pitch pinion 30 teeth.

Manufacturer: Robinson Racing (4330), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45365



#### Black Aluminum "Pro" 64 Pitch Pinion 31 Teeth

1 piece aluminum 64 pitch pinion 31 teeth.

Manufacturer: Robinson Racing (4331), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45366</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 32 Teeth

1 piece aluminum 64 pitch pinion 32 teeth.

Manufacturer: Robinson Racing (4332), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45367</u>





#### Black Aluminum "Pro" 64 Pitch Pinion 33 Teeth

1 piece aluminum 64 pitch pinion 33 teeth.

The "Pro" Pinions are precision machined from 7075 grade aluminum and anodized with a super hard jet black finish that not just hardends the surface but also protects the gear from corrosion and increases the lubricity by reducing friction and adhesion between the pinion gear and spur gear. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (4333), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45368</u>



### Black Aluminum "Pro" 64 Pitch Pinion 34 Teeth

1 piece aluminum 64 pitch pinion 34 teeth.

Manufacturer: Robinson Racing (4334), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45369</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 35 Teeth

1 piece aluminum 64 pitch pinion 35 teeth.

Manufacturer: Robinson Racing (4335), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45370</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 36 Teeth

1 piece aluminum 64 pitch pinion 36 teeth.

Manufacturer: Robinson Racing (4336), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45371</u>



### Black Aluminum "Pro" 64 Pitch Pinion 37 Teeth

1 piece aluminum 64 pitch pinion 37 teeth.

Manufacturer: Robinson Racing (4337), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45372</u>





#### Black Aluminum "Pro" 64 Pitch Pinion 38 Teeth

1 piece aluminum 64 pitch pinion 38 teeth.

Manufacturer: Robinson Racing (4338), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45373</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 39 Teeth

1 piece aluminum 64 pitch pinion 39 teeth.

Manufacturer: Robinson Racing (4339), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45374



#### Black Aluminum "Pro" 64 Pitch Pinion 40 Teeth

1 piece aluminum 64 pitch pinion 40 teeth.

Manufacturer: Robinson Racing (4340), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45375</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 41 Teeth

1 piece aluminum 64 pitch pinion 41 teeth.

Manufacturer: Robinson Racing (4341), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45376



# Black Aluminum "Pro" 64 Pitch Pinion 42 Teeth

1 piece aluminum 64 pitch pinion 42 teeth.

Manufacturer: Robinson Racing (4342), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45377





#### Black Aluminum "Pro" 64 Pitch Pinion 43 Teeth

1 piece aluminum 64 pitch pinion 43 teeth.

Manufacturer: Robinson Racing (4343), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45378</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 44 Teeth

1 piece aluminum 64 pitch pinion 44 teeth.

Manufacturer: Robinson Racing (4344), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45379</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 45Teeth

1 piece aluminum 64 pitch pinion 45 teeth.

Manufacturer: Robinson Racing (4345), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45380</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 46 Teeth

1 piece aluminum 64 pitch pinion 46 teeth.

Manufacturer: Robinson Racing (4346), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45381</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 47 Teeth

1 piece aluminum 64 pitch pinion 47 teeth.

Manufacturer: Robinson Racing (4347), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45382</u>





#### Black Aluminum "Pro" 64 Pitch Pinion 50 Teeth

1 piece aluminum 64 pitch pinion 50 teeth.

Manufacturer: Robinson Racing (4350), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45385</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 53 Teeth

1 piece aluminum 64 pitch pinion 53 teeth.

Manufacturer: Robinson Racing (4353), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45388</u>



#### Black Aluminum "Pro" 64 Pitch Pinion 56 Teeth

1 piece aluminum 64 pitch pinion 56 teeth.

Manufacturer: Robinson Racing (4356), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45391</u>



# Black Aluminum "Pro" 64 Pitch Pinion 58 Teeth

1 piece aluminum 64 pitch pinion 58 teeth.

Manufacturer: Robinson Racing (4358), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, item number: 45393



#### Black Aluminum "Pro" 64 Pitch Pinion 60 Teeth

1 piece aluminum 64 pitch pinion 60 teeth.

Manufacturer: Robinson Racing (4360), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45395</u>





#### Black Aluminum "Pro" 64 Pitch Pinion 62 Teeth

1 piece aluminum 64 pitch pinion 62 teeth.

Manufacturer: Robinson Racing (4362), length: 8.8 mm, center bore: 3.18 mm, thickness gear ring: 4.3 mm, <u>item number: 45397</u>



# Purple Aluminum "SuperLite" 64 Pitch Pinion 24 Teeth

1 piece aluminum 64 pitch pinion 24 teeth.

Manufacturer: Robinson Racing (3124), item number: 45401



# Purple Aluminum "SuperLite" 64 Pitch Pinion 25 Teeth

1 piece aluminum 64 pitch pinion 25 teeth.

Manufacturer: Robinson Racing (3125), item number: 45402



### Purple Aluminum "SuperLite" 64 Pitch Pinion 26 Teeth

1 piece aluminum 64 pitch pinion 26 teeth.

Manufacturer: Robinson Racing (3126), item number: 45403



### Purple Aluminum "SuperLite" 64 Pitch Pinion 27 Teeth

1 piece aluminum 64 pitch pinion 27 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3127), item number: 45404





## Purple Aluminum "SuperLite" 64 Pitch Pinion 28 Teeth

1 piece aluminum 64 pitch pinion 28 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3128), item number: 45405



## Purple Aluminum "SuperLite" 64 Pitch Pinion 29 Teeth

1 piece aluminum 64 pitch pinion 29 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3129), item number: 45406



## Purple Aluminum "SuperLite" 64 Pitch Pinion 30 Teeth

1 piece aluminum 64 pitch pinion 30 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3130), item number: 45407



## Purple Aluminum "SuperLite" 64 Pitch Pinion 31 Teeth

1 piece aluminum 64 pitch pinion 31 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3131), item number: 45408





## Purple Aluminum "SuperLite" 64 Pitch Pinion 32 Teeth

1 piece aluminum 64 pitch pinion 32 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3132), item number: 45409



## Purple Aluminum "SuperLite" 64 Pitch Pinion 33 Teeth

1 piece aluminum 64 pitch pinion 33 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3133), item number: 45410



# Purple Aluminum "SuperLite" 64 Pitch Pinion 34 Teeth

1 piece aluminum 64 pitch pinion 34 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3134), item number: 45411



## Purple Aluminum "SuperLite" 64 Pitch Pinion 35 Teeth

1 piece aluminum 64 pitch pinion 35 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3135), item number: 45412





## Purple Aluminum "SuperLite" 64 Pitch Pinion 36 Teeth

1 piece aluminum 64 pitch pinion 36 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3136), item number: 45413



## Purple Aluminum "SuperLite" 64 Pitch Pinion 37Teeth

1 piece aluminum 64 pitch pinion 37 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3137), item number: 45414



#### Purple Aluminum "SuperLite" 64 Pitch Pinion 38Teeth

1 piece aluminum 64 pitch pinion 38 teeth.

The "SuperLite" Pinions are precision machined from aircraft aluminum, lightened and then they're coated twice with a super hard, purple anodize. Recommended for onroad, but they can be run off road. 1/8 inch bore. One 5-40 set screw included.

Manufacturer: Robinson Racing (3138), item number: 45415



#### UltraMesh 64 Pitch Pinion 19 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 19 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (419), item number: 45421





#### UltraMesh 64 Pitch Pinion 20 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 20 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (420), item number: 45422



## UltraMesh 64 Pitch Pinion 21 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 21 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (421), item number: 45423



## UltraMesh 64 Pitch Pinion 22 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 22 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (422), item number: 45424



## UltraMesh 64 Pitch Pinion 23 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 23 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (423), item number: 45425





#### UltraMesh 64 Pitch Pinion 24 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 24 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (424), item number: 45426



## UltraMesh 64 Pitch Pinion 25 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 25 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (425), item number: 45427



## UltraMesh 64 Pitch Pinion 26 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 26 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (426), item number: 45428



## UltraMesh 64 Pitch Pinion 27 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 27 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (427), item number: 45429





#### UltraMesh 64 Pitch Pinion 28 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 28 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (428), item number: 45430



## UltraMesh 64 Pitch Pinion 29 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 29 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (429), item number: 45431



## UltraMesh 64 Pitch Pinion 30 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 30 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (430), item number: 45432



## **UltraMesh 64 Pitch Pinion 31 Teeth, Carbon Fiber**

1 piece Carbon Fiber 64 pitch pinion 31 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (431), item number: 45433



## UltraMesh 64 Pitch Pinion 32 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 32 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (432), item number: 45434





#### UltraMesh 64 Pitch Pinion 33 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 33 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (433), item number: 45435



#### UltraMesh 64 Pitch Pinion 34 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 34 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (434), item number: 45436



## UltraMesh 64 Pitch Pinion 35 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 35 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (435), item number: 45437



#### UltraMesh 64 Pitch Pinion 36 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 36 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (436), item number: 45438



#### UltraMesh 64 Pitch Pinion 37 Teeth, Carbon Fiber

1 piece Carbon Fiber 64 pitch pinion 37 teeth.

1/8 inch bore. Silver Aluminum Retainer ring and one 5-40 set screw included.

Manufacturer: Kimbrough (437), item number: 45439





## 64 Pitch Super Machined Spur Gear 73 Teeth

1 piece 64 pitch spur gear 73 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4173), item number: 45611



## 64 Pitch Super Machined Spur Gear 75Teeth

1 piece 64 pitch spur gear 75 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4175), item number: 45614



## 64 Pitch Super Machined Spur Gear 78 Teeth

1 piece 64 pitch spur gear 78 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4178), item number: 45617





## 64 Pitch Super Machined Spur Gear 81 Teeth

1 piece 64 pitch spur gear 81 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4181), item number: 45620



#### 64 Pitch Super Machined Spur Gear 93 Teeth

1 piece 64 pitch spur gear 93 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4193), item number: 45632



# 64 Pitch Super Machined Spur Gear 96 Teeth

1 piece 64 pitch spur gear 96 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4196), item number: 45635



#### 64 Pitch Super Machined Spur Gear 104 Teeth

1 piece 64 pitch spur gear 104 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4204), item number: 45643





## 64 Pitch Super Machined Spur Gear 108 Teeth

1 piece 64 pitch spur gear 108 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4208), item number: 45647



## 64 Pitch Super Machined Spur Gear 115 Teeth

1 piece 64 pitch spur gear 115 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4215), item number: 45654



#### 64 Pitch Super Machined Spur Gear 125 Teeth

1 piece 64 pitch spur gear 125 teeth.

This Super Spurs are precision machined from tempered plastic for unequaled strength and durability. They're I/3 lighter and thinner than our standard spurs for a lower rotating mass and quicker throttle response.

Manufacturer: Robinson Racing (4225), item number: 45664



#### 64 Pitch Precision Spur Gear 76 Teeth

1 piece 64 pitch spur gear 76 teeth.

Manufacturer: Kimbrough (199), item number: 45671





# 64 Pitch Precision Spur Gear 78 Teeth

1 piece 64 pitch spur gear 78 teeth.

Manufacturer: Kimbrough (202), item number: 45673



# 64 Pitch Precision Spur Gear 80 Teeth

1 piece 64 pitch spur gear 80 teeth.

Manufacturer: Kimbrough (203), item number: 45675



# 64 Pitch Precision Spur Gear 82 Teeth

1 piece 64 pitch spur gear 82 teeth.

Manufacturer: Kimbrough (204), item number: 45677





# 64 Pitch Precision Spur Gear 86 Teeth

1 piece 64 pitch spur gear 86 teeth.

Manufacturer: Kimbrough (206), item number: 45681



# 64 Pitch Precision Spur Gear 88 Teeth

1 piece 64 pitch spur gear 88 teeth.

Manufacturer: Kimbrough (209), item number: 45683



# 64 Pitch Precision Spur Gear 96 Teeth

1 piece 64 pitch spur gear 96 teeth.

Manufacturer: Kimbrough (210), item number: 45691



# 64 Pitch Precision Spur Gear 100 Teeth

1 piece 64 pitch spur gear 100 teeth.

Manufacturer: Kimbrough (207), item number: 45693





# 64 Pitch Precision Spur Gear 104 Teeth

1 piece 64 pitch spur gear 104 teeth.

Manufacturer: Kimbrough (211), item number: 45699



# 64 Pitch Precision Spur Gear 108 Teeth

1 piece 64 pitch spur gear 108 teeth.

Manufacturer: Kimbrough (208), item number: 45703



# 64 Pitch Precision Spur Gear 112 Teeth

1 piece 64 pitch spur gear 112 teeth.

Manufacturer: Kimbrough (212), item number: 45707



# 64 Pitch Precision Spur Gear 116 Teeth

1 piece 64 pitch spur gear 116 teeth.

Manufacturer: Kimbrough (216), item number: 45711





# 64 Pitch Precision Spur Gear 120 Teeth

1 piece 64 pitch spur gear 120 teeth.

Manufacturer: Kimbrough (213), item number: 45715



# Mod 0.6 Aluminum Pinion Gear 3-Pack (14T/15T/16T)

3 pieces Mod 0.6 Aluminum pinion gears with 1/8" bore and screws included.

Manufacturer: Novak (5201), item number: 45822



# Mod 0.6 Aluminum Pinion Gear 3-Pack (17T/18T/19T)

3 pieces Mod 0.6 Aluminum pinion gears with 1/8" bore and screws included.

Manufacturer: Novak (5202), item number: 45823





#### 5mm Mod 0.8 Pinion Gear 13T

1 pieces Mod 0.8 pinion gear made from hardened steel, 13 teeth with 5 mm bore and screws included.

Manufacturer: Robinson Racing (8713), item number: 45842



#### 5mm Mod 0.8 Pinion Gear 21T

1 pieces Mod 0.8 pinion gear made from hardened steel, 21 teeth with 5 mm bore and screws included.

Manufacturer: Robinson Racing (8721), item number: 45850



### 5mm Mod 0.8 Pinion Gear 23T

1 pieces Mod 0.8 pinion gear made from hardened steel, 23 teeth with 5 mm bore and screws included.

Manufacturer: Robinson Racing (8723), item number: 45852





#### 5mm Mod 0.8 Pinion Gear 24T

1 pieces Mod 0.8 pinion gear made from hardened steel, 24 teeth with 5 mm bore and screws included.

Manufacturer: Robinson Racing (8724), item number: 45853



#### 5mm Mod 0.8 Pinion Gear 25T

1 pieces Mod 0.8 pinion gear made from hardened steel, 25 teeth with 5 mm bore and screws included.

Manufacturer: Robinson Racing (8725), item number: 45854



# 5mm Mod 1 Steel Pinion Gear 3-Pack (12T/13T/14T)

3 pieces Mod 1 steel pinion gears with 5 mm bore and screws included.

Manufacturer: Novak (5121), item number: 45872





#### 5mm Mod 1 Pinion Gear 10T

1 piece Mod 1 pinion gear, 10 teeth with 5 mm bore and screw included.

Manufacturer: Novak (5110), item number: 45882



#### 5mm Mod 1 Pinion Gear 11T

1 piece Mod 1 pinion gear made from hardened steel, 11 teeth with 5 mm bore and screw included.

Manufacturer: Robinson Racing (1211). length: 12 mm, item number: item number: 45883



#### 5mm Mod 1 Pinion Gear 12T

1 piece Mod 1 pinion gear made from hardened steel, 12 teeth with 5 mm bore and screw included.

Manufacturer: Robinson Racing (1212). length: 12 mm, item number: <a href="https://item.number:45884">item number: 45884</a>





#### 5mm Mod 1 Pinion Gear 14T

1 piece Mod 1 pinion gear made from hardened steel, 14 teeth with 5 mm bore and screw included.

Manufacturer: Robinson Racing (1214). length: 12 mm, item number: <a href="item number: 45886">item number: 45886</a>



## 5mm Mod 1 Pinion Gear 19T

1 piece Mod 1 pinion gear made from hardened steel, 19 teeth with 5 mm bore and screw included.

Manufacturer: Robinson Racing (1219). length: 12 mm, item number: <a href="https://doi.org/10.1001/journal.org/">item number: 45891</a>



#### 5mm Mod 1 Pinion Gear 21T

1 piece Mod 1 pinion gear made from hardened steel, 21 teeth with 5 mm bore and screw included.

Manufacturer: Robinson Racing (1221). length: 12 mm, item number: <a href="https://item.number:45893">item number: 45893</a>





# Mod 1 Spur Gear 50 Teeth

1 piece Mod 1 spur gear 50 teeth.

Manufacturer: Kimbrough (350), item number: 45902



# **Aluminum Spur Gear Stand**

The Aluminum Spur Gear Stand can hold up to 10 x spur gear and compatible with all of the Spur Gear for 1:10 or 1:12 RC cars.

Manufacturer: Yeah Racing (YA-0196BU), Length: 171 mm, Diameter: 9.4 mm, <u>item number: 45912</u>



# Aluminum Spur Gear Support Plate, Blue

Manufacturer: Yeah Racing (YA-0304DB), inner diameter: 9.5 mm, outer diameter: 27.4 mm, Thickness: 3.4 mm, item number: 45921