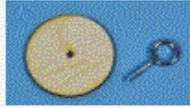# BT-70 関連部材(apogee)

BT-70 (56mm) Ejection Charge Baffle

12163

Ejection Charge Baffles eliminate the need for recovery wadding by trapping the burning particles spewed forward by the motor, thereby keeping the...
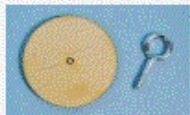
More Information...

Coupler Bulkhead Disk 56mm (BT-70)

12263

This plywood bulkhead is designed to fit inside of the 56mm Apogee couplers. You can purchase two to create a payload bay.

More Information...

Tube Bulkhead Disk 56mm (BT-70)

12218

Bulkhead Disk that fits into 56mm (BT-70) tubes.

More Information...

Centering Rings 24mm to 56mm (BT-70) – Plywood

13411

Centers a 24mm (BT-50 size) tube inside of a 56mm (BT-70) model rocket body tube.

More Information...

Centering Rings 29mm (Thick Wall) to 56mm (BT-70)

13413

Plywood Centering Ring. Allows you to mount the LOC 29mm body tube within an Apogee 56mm (BT-70) tube. Two rings per set.

More Information...

Centering Rings 29mm (Thin Wall) to 56mm (BT-70)

13412

Plywood Centering Ring. Allows you to mount the Apogee 29mm body tube within a 56mm (BT-70) tube from Apogee. Two rings per set. The fit is tight, so.
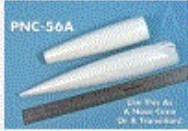
More Information...

Vertical Dual Egg Protector BT-70 size

14814

The perfect protector for the launching of two raw eggs to prevent them from cracking. This custom-molded soft-foam nest snugly nestles the eggs and..
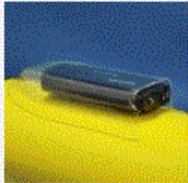
More Information...

PNC-56A (BT-70)

20070

The PNC-56 is a blow-molded nose cone that fits 56mm diameter tubes (these tubes are also known as BT-70 size). The nose cone can also be turned into.

More Information...

Camera Hood for 2.2"/BT-70 Size Tubes (CLEAR)

18923

This camera hood forms an aerodynamic shroud around your keychain video camera. It lowers the drag and helps protect the camera. Fits 2.2"...

More Information...

Camera Hood for 2.2"/BT-70 Size Tubes (WHITE)

18913

This camera hood forms an aerodynamic shroud around your keychain video camera. It lowers the drag and helps protect the camera. Fits 2.2"...
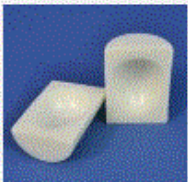
More Information...

Vertical Single Egg Protector BT-70 SHORT size

14827

The perfect protector for the launching of raw eggs to prevent them from cracking. This custom-molded soft-foam nest snugly nestles the egg and...
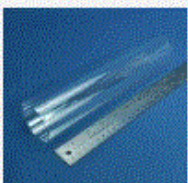
More Information...

BT-70 Ebay Kit

10546

This BT-70 size e-bay kit allows you to convert a small rocket to use dual-deployment recovery. The purpose of which is so that the rocket...
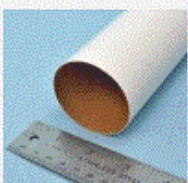
More Information...

56mm x 10" Clear Tube (BT-70 Payload Tube)

10165

This clear polycarbonate tube makes a great payload bay, because you can see what is on the inside of the rocket. Compatible with Estes BT-70 tubes...
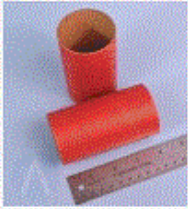
More Information...

56mm x 18" Body Tube (BT-70)

10164

Made from high-quality kraft paper, with a white overwrap. You can write on the tube with a pencil, or color them with markers. Very tight spiral...
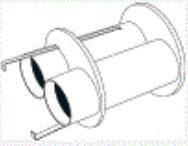
More Information

AC-56A (BT-70) Coupler

13043

Coupling Tubes that fit the standard BT-70 Tubes from Estes Industries (also called 56mm diameter tubes). Tube couplers are hollow cylinders that...

More Information...

Motor Mount Kit - Dual 24mm/BT70

12054

Motor Mount Kit for Two 24mm Motors in a BT70 (56mm) Tube

More Information...

Vac-Formed Transition Kit 33/56 (BT-55/BT70)

17072

Perfect for the 2017 TARC Contest! This transition allows you to connect a 33mm (BT-55) tube to a 56mm (BT-70) tube. The clear plastic is thin enough.

More Information...

Vac-Formed Transition Kit 41.6/56 (BT60/BT70)

17076

Perfect for the 2017 TARC Contest! This transition allows you to connect a 41.6mm (BT-60) tube to a 56mm (BT-70) tube. The clear plastic is thin...

More Information...

Motor Mount Kit 24mm/BT70 Plywood Rings

12011

Motor Mount Kit for 24mm Motors in a BT-70 (56mm) Tube. Rings made from 1/8" thick plywood for a heavy-duty engine mount that can withstand the..

More Information...

Foam Core Centering Ring 33/56

13473

This lightweight centering ring is made for putting a BT-55 (33mm dia) tube inside of a BT-70 (56mm dia) tube. When you want to keep the...

More Information...

Foam Core Centering Ring 41.6/56

13475

This lightweight laser-cute centering ring is made for putting a BT-60 tube (41.6mm dia) inside of a BT-70 tube (56mm dia).

Conformal Standoff Rail Guide BT55/BT70

13521

Use the rail guide on rockets with a BT-55 (33mm) diameter tubes that transition to a BT-70 (56mm) diameter tube. Made from practically...
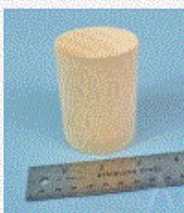
More Information...

Conformal Standoff Rail Guide BT60/BT70

13525

Use the rail guide on rockets with a BT-60 (41.6mm) diameter tubes that transition to a BT-70 (56mm) diameter tube. Made from practically...

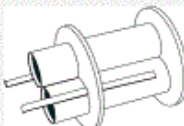More Information...

56mm Balsa Bulkhead

19442

Fits a standard BT-70 (56mm diameter) body tube. Solid balsa wood bulkheads are used to make payload bays for model rockets. All you need is a screw..

More Information...

Motor Mount Kit - Dual 18mm/BT70

12053

Motor Mount Kit for Two 18mm Motors in a BT70 (56mm) Tube

More Information...

Motor Mount Kit - Quad Tilted 18mm/BT70

12059

Motor Mount Kit for Four Tilted 18mm Motors in a BT70 (56mm) Tube

More Information...

56mm x 18" Slotted Body Tube (BT-70)

10168

These tubes are slotted so your fins always go on straight, which gives you straighter flights and less arcing. 2.2 inches (56mm) in diameter...

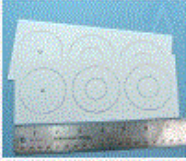More Information...

2016-2017 TARC BT-70 Parts Pack

00530

This is a parts pack for the 2016-2017 Rules. This success pack of parts is a great way to get your designs "off the ground". It contains...
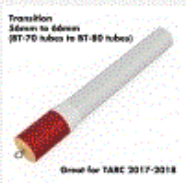
More Information...

Motor Mount Kit 29/BT-70

12022 Motor Mount Kit for 29mm Motors in a BT-70 (56mm) Tube. Rings made from 1/8" thick plywood.

More Information...

Centering Ring 24mm to 56mm (BT-70) – Cardstock

15026 Centers a 24mm tube (also called a BT-50) into a 56mm (BT-70) body tube. Die-cut from heavy-duty cardstock. Set includes four rings and also...

More Information...

Transition 56mm to 66mm (BT-70 to BT-80)

17070 This transition section allows a BT-70 size tube to be mated on top of a BT-80 size tube. Can be used for the TARC 2017-2018 contest year....

More Information...