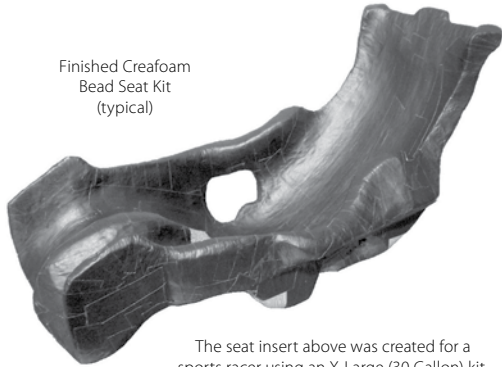


Custom Seat Insert Kits and Accessories



Creafom Bead Seat Kit
Part No. 4525-Size
Includes instructions, bag
with Creafom beads, resin,
gaffer's tape, and more!

Finished Creafom
Bead Seat Kit
(typical)



The seat insert above was created for a sports racer using an X-Large (30 Gallon) kit. It was covered using 2 rolls of Gaffer's Tape.

The **Creafom Bead Seat Kit** produces a professional-grade, custom-molded seat insert right in your own garage. The finished insert is similar to the impact-absorbing liner in your helmet, and it can even provide some impact protection when made with sufficient thickness. This type of beaded seat is actually required by some sanctioning bodies. The unique Creafom beads provide far superior impact protection compared to other kits. Each kit includes complete instructions, resin, bag with Creafom beads, and gaffer's tape.

To make an insert, simply place the vacuum bag full of beads in the cockpit or seat shell. Seat the driver and form the shape to the driver's needs, comfort, and support. When ready, mix resin, add it to the bag, and knead. Repeat the previous steps, then attach a vacuum cleaner or vacuum pump (sold separately below) to pull the air out of the bag to start the resin curing. Allow one hour of work time and 7 hours of cure time.

Choose your size based on the amount of room between the seat and the driver. The better the existing seat fits the driver, the smaller the kit you need. For best results, we recommend using too large of a kit rather than too small. Excess material at the edges can be trimmed for a neater appearance when the seat is finished.

Kart Size Creafom Kit, 5 Gallon, 24 x 32 inch Bag Part No. 4525-Kart \$189.99
For karting seats or very small pads (lumbar pads, headrests, etc.)

X-Small Creafom Kit, 5 Gallon, 48 x 60 inch Bag Part No. 4525-XSmall \$194.99
Ideal size for backrests or other partial padding.

Small Creafom Kit, 10 Gallon, 48 x 60 inch Bag Part No. 4525-Small \$244.99
Recommended for larger drivers in small formula cars, or medium drivers with existing seat shells.

If the seat already fits the driver, the Small kit will fill up small gaps all around.

Medium Creafom Kit, 15 Gallon, 60 x 72 inch Bag Part No. 4525-Medium \$294.99
Ideal for F1000 and most DSR. Good for medium-to-small drivers in smaller formula cars.

Large Creafom Kit, 25 Gallon, 60 x 72 inch Bag Part No. 4525-Large \$344.99
For medium drivers in cars with no existing seat shell or smaller drivers in very large seat shells.

The Large kit fills up a lot of space between the driver and the cockpit or seat shell.

X-Large Creafom Kit, 30 Gallon, 60 x 72 inch Bag Part No. 4525-XLarge \$399.99
This size is appropriate for any driver in a large cockpit with no seat shell.

The finished sports-prototype seat shown at left was made using an X-Large kit.

Note how thick the insert is, all the way from the shoulders down to the knees.

Visit our website for full, step-by-step instructions as well as a brief video illustrating the fitting of a Creafom bead seat kit!

Vacuum Pump for Bead Seat Kits

When making a Creafom bead seat insert, you can use a shop vacuum in a pinch. But the professional method is to use a purpose-built vacuum pump. The **GAST Vacuum Pump** from BSS, the makers of the Creafom seat kits above, is perfect for making custom seat inserts. It will produce better results more quickly than an industrial-strength shop vac. We especially recommend it for pro teams, race prep shops, or anyone else making more than just one or two seats. You can even use it for small-scale, non-structural composite work. Move the hose from the suction port to the outlet port to turn it into a 30 psi compressor pump! Requires 110-220V AC power.

BSS GAST Vacuum Pump Part No. 4527 \$199.99



BSS GAST
Vacuum Pump
Part No. 4527

Foam Carving Hot Knife

Trim and shape your custom seat insert like the professionals! A **Foam Carving Hot Knife** minimizes mess by slicing through the foam or beads rather than tearing it apart to scatter all over your shop. A hot knife is also the best way to carve foam plugs for composite molding.

The **HKT 450 Hot Knife** is simple to use, with a spring-loaded safety trigger. Includes a 4.5" straight stainless steel blade. Operates on 110 VAC, 105 watts. Made in Germany.

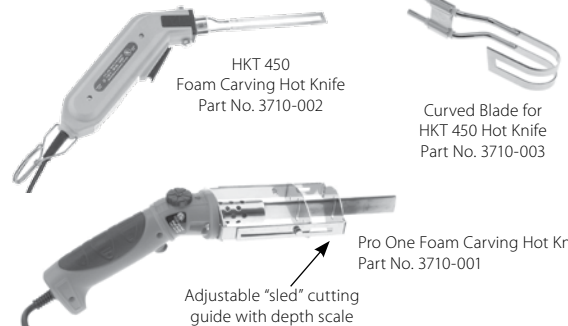
HKT 450 Foam Carving Hot Knife Part No. 3710-002 \$199.99

Replacement Straight Blade for HKT 450 Hot Knife Part No. 3710-004 \$39.99

Curved Blade for HKT 450 Hot Knife Part No. 3710-003 \$43.99

The **Pro One Hot Knife** has 5 heat settings to give you precise control. The sled can be adjusted to cut at a pre-set depth up to 4 inches, making it ideal for production work. Operates on 110 VAC, 150 watts. Features a straight stainless steel blade and a spring-loaded safety trigger.

Pro One Foam Carving Hot Knife Part No. 3710-001 \$47.49



HKT 450
Foam Carving Hot Knife
Part No. 3710-002

Curved Blade for
HKT 450 Hot Knife
Part No. 3710-003

Pro One Foam Carving Hot Knife
Part No. 3710-001
Adjustable "sled" cutting
guide with depth scale

Seat Insert Covering

We offer several options to cover your custom seat insert. Our matte **Gaffer's Tape** is similar to the black tape supplied with Creafom beaded seat insert kits. It is perfect for a quick "upholstery" job, especially on a one-time-use seat insert. Gaffer's Tape is available in Black, Blue, Red, White, or Yellow. For a more finished appearance, we carry long-wearing **Woven Black Nomex® Fabric** with a matte finish. For an even more professional-looking and comfortable seat, we also offer **Knit Black CarbonX Fabric**. This material is more stretchy than woven Nomex® for easier installation, with better moisture wicking properties. Either fabric can be applied with our **High-Temperature Spray Adhesive** (sold separately).

Gaffer's Tape, 2" x 60 yard roll, specify color Part No. 3436-001-Color \$19.79

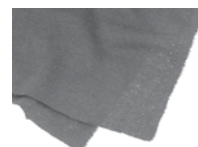
Knit Black CarbonX Fabric, per linear foot (60" wide) Part No. CarbonX-278 \$21.99/ft.

Woven Black Nomex® Fabric, per linear foot (60" wide) Part No. 2134-Black \$19.99/ft.

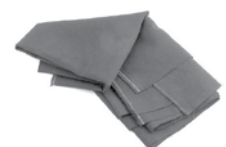
High-Temp Spray Adhesive, 16.75 oz. aerosol can Part No. 1835-020 \$17.90



Gaffer's Tape
Part No. 3436-001-Color



Knit CarbonX Fabric
Part No. CarbonX-278



Woven Nomex® Fabric
Part No. 2134-Black