



Photo credit: @faerynthorn

EVA CRAFT FOAM

EVA craft foam is an amazing material to craft props and costume armour. Foam can be easily cut, heated, formed, glued, bevelled and painted.

These foams compliment our range of Worbla thermoplastic sheets and can be used in conjunction or as a stand alone material.

EVA CRAFT FOAM



Craft Foam (RF42021 - RF42024, RF42101 - RF42104) often called Cosplay foam or EVA foam, is ideal for crafting, either by freehand or templates.

This Craft Foam has been used from a wide range of projects: From Fashion to Armour Builds, it is very versatile.

The foam is smooth on both sides, flexible and light in weight. Can be heat-formed, glued & cut with ease. Density: 45kg/m³

Use contact adhesive Bison (AC00019) or Gorilla contact adhesive (AC00021). UHU will work if applied to both surfaces then allowed to go tacky. PVA will not work. Super glues (cyanoacrylates) work well for small pieces – adding details, for instance.

A hot glue gun can be used – with care (and not advised for 2mm). The heat of the glue will affect the thermo-formable material.

EVA CF65 FOAM

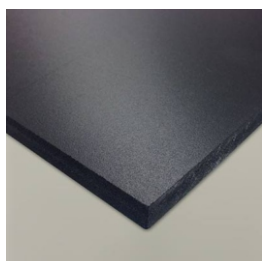


CF65 (RF43051 - RF43054, RF43101 - RF43104) often called Cosplay foam or EVA foam, is a professional premium Craft Foam product. Firmer, denser & more durable than standard Craft Foam, CF65 gives a balance between hardness and flexibility. CF65 can be heat-formed & cut with ease.

CF65 has a slightly grey appearance. Density: 65kg/m³

The same adhesive and engraving guidelines as Craft Foam apply here.

EVA CF100 FOAM



CF100 (RF44101 - RF44104) often called Cosplay foam or EVA foam, is premier quality, for those who are looking for the best of the best.

CF100 is a high density (100kg/m³) closed-celled smooth surface foam & it is the ultimate crafting material. It is durable, easily heat-formed, easily sanded & with its high density, details can be carved into the foam with precision & ease. The same adhesive and engraving guidelines as Craft Foam apply here.

EVA FOAM BALLS



These foam balls are available in two sizes, 20mm (SB95207) and 30mm (SB95307).

The same density as CF100 foam and can be cut, sculpted and heat-formed.

Use a contact adhesive to stick to itself and other materials (except polystyrene or Styrofoam).

EVA FOAM RODS



These foam rods are available in three sizes, 10mm (SR92010), 15mm (SR92015) and 30mm (SR92020).

The same density as CF100 foam and can be cut, sculpted and heat-formed and used in creating costumes and props for theatre and cosplay projects.

EVA FOAM CONES



These foam cones are available in three heights, 20mm (SU50205), 30mm (SU50305) and 60mm (SU50605).

The same density as CF100 foam and can be cut, sculpted and heat-formed and used for prop making, costume design, cosplay, larp, weapon parts, schematic trees, collage work, sensory (touch) work, halloween witches hats, birds' beaks etc

CRAFT FOAM ACCESSORIES



Plasti Dip aerosol spray (check website for latest colours)

A speciality rubber coating which remains flexible and stretchy over time, even under severe conditions for use on virtually anything including EVA foams, rubbers, plastics, fibreglass and concrete. The range includes matt colours, metallic colours, a primer and a glossifier.



Craft Foam Clay (available in black, white or grey)

Craft foam clay is an air drying clay that dries to a foam which is slightly spongy. It can be used for adding detail to cosplay and prop making projects. You can stick the clay to your EVA prop with water, sculpt it in place & leave it to dry. You can then further shape it with a knife, sanding paper etc. Dried craft foam clay can be glued to EVA with superglue, then primed with Hexflex for a more robust prop.



Pyrography tool (OT00000)

Use to add texture to the surface of the EVA foam. The tool will allow you to melt lines to create the surface detail required, such as wood grain on a Viking shield. The advantage of the pyrography tool has over a soldering iron is that it comes with a number of interchangeable tips for creating different effects.