

Caudron C.R. - 714C1 Propeller & Spinner REVISED
For Azur 1/32 kit

32003R

A simplified version of our discontinued 32003 item. The shape and details are generally the same, but we have replaced the multi part spinner with one-piece solid casting. Just to make manufacturing and assembly easier.

This is a replacement of too blunt spinner of Azur kit. Also adds some extra details for this part: stiffenings of cutouts for propeller blades, visible prop hub tips and miniature imitations of fasteners are present in our product. More finesse prop blades are included.

Although it will fit good to original kit cowling, you can get the best results by using it along with our “Caudron C.R.-714C1 Front Engine Cowl”

(D.O.C. 32002).



Follow attached photos when assembly.

Sand-off excess of resin from back of spinner backplate.

As the spinner is solid casting, there is no channel for axle. Included pre-cut circle made of masking foil will help you to find centre and drill a hole.

A little cleaning-up of propeller blade edges is necessary. Also you may need to shorten blade mounting pin. **Do not remove seam line on mounting pins completely. They may help to get tight fit with hub part.**

Use 5-minute epoxy for bonding blades with hub. It will left you enough time to adjust correct pitch angle.



No original kit parts were used during creation of pattern model.

Design & Master Pattern by Franek Strzelczyk

Work like with usual resin parts:

Use dust mask to protect respiratory system. Wet sanding is recommended. Avoid contact resin dust with eyes and (prolonged) with skin. May cause irritation or sensitization. Disposable gloves and safety goggles are recommended.

Before painting degrease surface with Testors Plastic-Prep or pure benzine (petroleum ether).

Do not use paint thinner or gasoline. Do not use benzine to degreasing styrene plastic parts.

Prime with good plastic primer (Mr.Hobby: Mr. Resin Primer, Mr.Surfacer 1000), automotive plastic primer or good enamel paint.

Join parts with medium viscosity cyanoacrylate and 5-minute epoxy glue.



foto by APM

Always work in well ventilated area.

Take caution when handling with flammable