

## Vintage Hydroplane Driver - Assembly Notes

### Items Needed:

- 320 Sandpaper
- Vinyl Spackle
- Medium CA glue
- Paint

Assembling the vintage hydroplane driver is pretty simple. The head and arms come in two pieces. There are various ridges and edges that help with the alignment of the parts. Secure the pieces using medium CA glue.

There will likely be some edges that need to be refined. I generally fill gaps with white vinyl spackle, like DAP 12130. As advertised it dries hard, sands easily. For the seam in the arms I found that just an Xacto blade to trim down the edges works nicely since clothing can be somewhat irregular.

The top of the helmet is fairly smooth, but a bit of sanding will help get a nice finish to the helmet.

For fitting the head into the torso, it can sometimes be a bit tight. Trimming slightly at the back of the neck opening in the torso can make the head fit better.

Paint as desired.

Enjoy.

Jim Stephens

[www.scale-3d.com](http://www.scale-3d.com)

