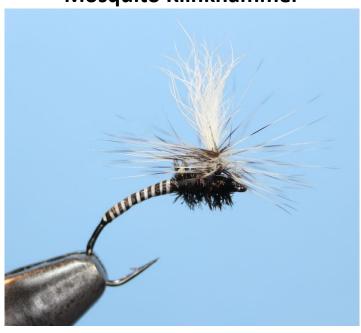


# December 2019 FLY OF THE MONTH

## "Mosquito Klinkhammer"



Edition: December 2019
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Tier: Jerry Coviello

I admire Dry Flies tied with a quill such as the Quill Gordon, and Red Quill. The body is slim and naturally segmented. I remember the first fly I ever saw when I was just a kid, around 10 years old, my father had a size 18 Mosquito Dry Fly in a 35 MM film canister, boy I remember how beautiful it look and always wanted to know how that was done.

Tying with 2 strands of anything takes practice, you need to tie both strands around the hook shank at the same time and not cross them so they form a nice alternating wrapping.

Here are a few flies inspired by the Mosquito Dry Fly:

## **Materials**

Hook: Klinkhammer size 12 to 18 (Daiichi 1167)

Thread: Black 8/0

Abdomen: One Strand of White and One Strand of Black Moose Mane Hair. Body coated with Solarez

UV Bone Dry

Thorax: Peacock Herl
Wing Post: White Calf Tail
Hackle: Ewing Grizzly Hackle

### **Tying Steps**



**Step 1**Stack calf tail fibers to line up the tips and secure them as a wing post. Wrap your thread around the base of the wing post. Here is where we tie in the grizzly hackle



**Step 2**Take a grizzly hackle and secure it on the far side of the wing. Then wrap your thread to secure the hackle to the wing post.



**Step 3**I wrap the hook shank with the thread to help keep the materials from slipping when I attach them to the hook.

Take one white and one black moose mane hair and tie them in together. Do not twist them.



**Step 4**Wrap your thread to the bend of the hook, keeping the 2 strands of moose mane together and underneath the hook shank. Then bring your thread to the thorax section.



**Step 5**Wrap the white and black moose mane around the shank of the hook. Making sure you do not twist the hairs. As you are wrapping keep the black moose mane under the white moose mane.



**Step 6**Tie off the white and black moose mane underneath the hook shank. Then coat it with either head cement or Solarez UV Bone Dry to protect the body and make it more durable.



**Step 7**Tie in two peacock herls for the thorax.



**Step 8**Wrap the two peacock herls to form the thorax and secure the herls to the wing post.



### Step 9

Parachute wrap the grizzly hackle around the wing post. Wrap each turn under the first wrap. Then secure the hackle to the wing post, wrapping the thread underneath the final wrap. I like to whipfinish parachute flies to the wing post. This takes practice.



**Step 10**Whipfinish under the hackle wraps. Add a drop of head cement or Solarez Bone Dry to the base of the wing post. This will give added protection to the parachute hackle wraps.



**Step 11** Finished Mosquito Klinkhammer.

Editors Notes: Comments from the editor.

Fly of the Month:

Do you know someone who should be featured in the Fly of the Month? If you have a camera and computer, you can write a Fly of the Month article to honor your favorite tier tying their best creation. For details contact the Fly Tying Group at ftg@flyfishersinternational.org.

Please note: The demonstration you are viewing makes no claim, implied or otherwise, that the presenter or demonstrator of the fly pattern was the original creator of the fly.

This is the guest tier's version of this fly and it may differ from the creator's or other versions and variations.

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