

How to use Camouflage Masking Putty

We at AMMO want to bring you a new Step by Step file about our new Camouflage Masking Putty (A.MIG-8012) that we have added to our catalogue. This is the perfect solution to make any kind of camouflage.

Its main characteristics are that is easily adaptable to any surface, it doesn't leave any kind of residue, is easily removed, and is reusable for maximum amount of uses.



- 1 Once base color is applied, we mold the masking putty until we get the desired shape to adapt to the model. We can use a brush tip and other tools to reach every corner and conform to all details.
- 2 Then we apply the camouflage color in thin layers until we cover the whole surface.
- 3 This is the result after applying the color with the surface totally covered.
- 4 Now we remove masking putty from the model. We can see that camouflage pattern is very well defined as is the base color of the model.
- 5 Once we have completely removed masking putty we can recycle and reuse it in another model.



Following you can find some more examples on how to use masking Putty for a variety of purposes on different models.

