

AeroMaster™



48-051 US 45 degree ID Numbers & Letters (Yellow)
Double Sheet Set!



AeroMaster Decals

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To Our Customers

Sheets 72-010 thru 72-013 and 48-047 thru 48-051 provide the modeller with an assortment of the most common styles of letters and numbers used by the US and Germany during WWII.

Let us tell you about our experience while preparing this sheet. It seems the more pictures we looked at, the more variations in style and shape we found. This was especially true for US Navy aircraft. Since it was not possible to include every variation that occurred, we decided to provide you with the most commonly seen styles and sizes. In the case of some letters and numbers several different styles are provided.

We strongly urge you to look photographs, and not to rely on color profiles or drawings when choosing the numbers and letters for your models. The US letter & number sheets provide 36", 24", 18", 12", & 8" letters & numbers on the 72nd scale sheets, 24", 18", 12", & 8" letters & numbers on the 48th scale sheets. The 36" numbers were omitted from the 48th scale sheet due to space limitations. You are also provided with stencil style numbers, which were very common in the WWII period

As far as the Luftwaffe is concerned, 600mm numbers are provided as this was the most commonly used size for fighters. Future sheets will cover other sizes and colors

Thanks and Happy Modeling!

Instructions for Applying Decals

1. Cut out each subject carefully. DO NOT trim the excess clear film from around the image, as this allows the decal film to disappear when dry.
2. Dip the decal into clean water for 10 seconds.
3. Allow water to soften decal adhesive for approximately one minute or until decal slides easily on backing paper. Do not force decal to slide before adhesive is completely dissolved, or decal film may tear.
4. Apply decal to model surface by holding decal in place and gently sliding backing paper away.
5. Gently blot excess water and adhesive with a soft cloth and allow to dry completely, usually overnight.

AeroMaster recommends the use of the Microscale Decal Finishing system for optimum results. See your favorite hobby shop for the complete Microscale line.