ALL NECESSARY COLOURS TO PAINT ANY METALLIC PART ON YOUR MODELS

AK470 XTREME CLEANER
AK471 BLACK BASE
AK472 GOLD
AK473 COPPER
AK474 BRONZE
AK475 BRASS
AK476 STEEL
AK477 CHROME
AK478 WHITE ALUMINIUM
AK479 ALUMINIUM
AK480 DARK ALUMINIUM
AK481 POLISHED ALUMINIUM
AK482 DURALUMINIUM
AK483 GUN METAL
AK484 BURNT METAL
AK485 PALE BURNT METAL
AK486 JET EXHAUST
AK487 METALLIC BLUE
AK488 MATTE ALUMINIUM
AK489 TITANIUM
AK490 STAINLESS STEEL
AK491 METALLIC SMOKE
AK492 PALE BRASS
AK493 METALLIC PURPLE

www.ak-interactive.com
Very easy to use with high opacity, and ultra realistic finish. Not necessary to apply primer as this paint will NOT AFFECT THE PLASTIC in any way as some other brands do. We recommend only a primer when you use the two special colors: Chrome and Polished aluminium that contain a special formula to obtain the mirror effect. When dry you can polish these paints with a cotton cloth to achieve an even brighter sheen. But keep in mind that adding a primer first will delay the drying time.

Xtreme metal colors are true to nature as you can see in this titanium example of the real metal and the color applied over a plastic spoon. The high quality super fine pigments have as result an ultra high sheen. When covered with a varnish the metallic effect can be enhanced and sealed.

All the metallic colors have been developed in the AK Interactive factory after intensive research to obtain outstanding results, with no equal on the market. If you want real metal... YOU GOT THEM!!!

The paint can handle any weathering process where other metallic paints fail, no matter if you use alcohol, enamels or acrylics based products. As example we spilled enamel based weathering products over the painted surface, and just by whipping it off you see that the paint stays intact. Ready for the next phase.

It’s of course necessary to respect drying times before you start masking and want to avoid any problems. We recommend you respect a drying time of 2 hours when the surface isn’t primed and 6 hours when a primer is applied to let the paint harden thoroughly. The drying processes of the particles need to be respected just as with any type of paints to have a smooth process in the steps taken. In the following images you can see the process of masking, painting and removing the mask or tape. Take a closer look at the final picture, the acrylic paint is removed with the tip of a knife without damaging the Xtreme metal paint, AMAZING!!