# **Auxillary products**



#### **Varnish**

Super flat varnish that is safe to use on all acrylic and lacquer paint types. Quick drying. Appears milky in the bottle / airbrush but dries to a super clear and level surface. Use a 0.3 / 0.4 nozzle for best results. Can also be very successfully hand painted due to its self-levelling properties. Use VMS green label acrylic thinner and a appropriately sized paint brush to remove unwanted overspray / clear parts etc... No thinning required.

**SOLUTIONS** 

Matt	<b>AX05M</b> 30ml	<b>AX15M</b> 100ml
Satin	<b>AX05S</b> 30ml	<b>AX15S</b> 100ml
Gloss	<b>AX05G</b> 30ml	<b>AX15G</b> 100ml



## Oil Expert

Super effective medium for when you can't wait months for oil paint to dry. Quickly works in to oil paint and means figures and weathering effects painted in oils dry within 24-48 hours. Doesn't affect paint colour. Mix 10 - 25% paint to oil paint expert depending on paint manufacturer. 30ml dropper bottles.

Matt (Code AX11M) Satin (Code AX11S) Gloss (Code AX11G)



### **CA Filler (Code AX01)** 30ml dropper bottle

Mixed with this fine powder CA glue turns into fast curing putty you can use for instant gap filling much like the standard putty but without the usual wait.



# **Liquid Mask (Code AX01)** 30ml dropper bottle

Liquid mask is a classic way of selective paint application. This special purpose liquid can be applied on both bare and painted plastics, the protective film it forms is very easily removed leaving the area nice and clean. Dries within 15 minutes of application. Easily removed once dry. Remove within 48 hours of application.



#### **Slow-Mo Retarder** 30ml dropper bottle

Available for both brush and airbrush. Suitable with most paint types including Mr Hobby Aqueous (H) **Not** suitable for Mr Color (C) lacquer paints or enamels. Ideal for when you want to minimize tip dry or you need extended drying times such as creating panel line washes, filters etc.

Brush (Code AX02) Airbrush (Code AX03)



## Metal Prep 4K (Code AX04) 30ml dropper bottle

Model paints especially water-based types may have trouble adhering to metal parts. It's quite easy to scuff the surface and paint or primers peeling from large metal surfaces such as tank skirts is not uncommon.