DALER ROWNEY



Acrylic Artists Ink

Pearlescent Liquid Acrylic

TW.

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FW Artist Inks

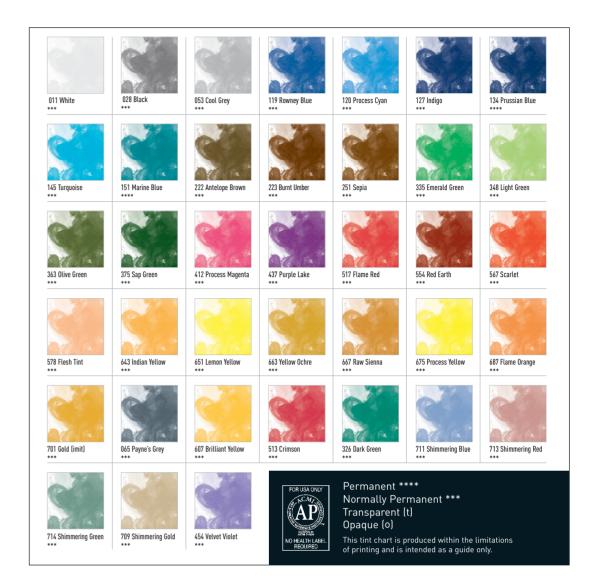
The major development of inks in recent years has been the increasing use of pigments and acrylic resins. In 1991 Daler–Rowney refreshed the recently acquired Steig F.W. Inks and changed them from dye based, fugitive inks to permanent, pigmented inks. The initially developed range of thirty inks used conventional pigments dispersed in an alkali soluble acrylic solution. The differences between the dye based inks and the pigmented inks were a slight reduction in colour intensity, but much improved resistance to fading. In 2006 the range was extended to 32 colours by the addition of Crimson, Brilliant Yellow, Paynes Grey, and Dark Green,

Shimmering Blue, Red, Green, Gold and Velvet Violet and dropping Gold imitation.

The pigmented colours also have

substantially greater water resistance when dry. All colours in the range are now rated as 3* (normally permanent) or 4* (highly permanent) for permanence. There is a mixture of transparent colours and opaque colours in the range which gives different effects when mixed with Pearlescent and Shimmering colours (see below). The pigments used in the conventional colours for the FW range are ground to a very small particle size (smaller than a grain of soot) so will pass through technical pens to a size of 0.18 mm and can be used through fine-line nozzles when airbrushing.

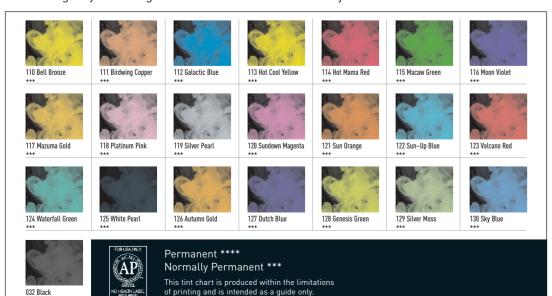
dipper pens. FW inks have grown in reputation over the years as a consequence of their high intensity and clarity of colour. The unrivalled lightfastness for the range of fully intermixable colours makes them ideal for use by artists in the production of pictures for permanent display. The inks are strong and rugged so bold artwork can be achieved in the style of artists such as John Piper or Graham Sutherland, where colour strength, expression and fluidity are required. Equally the colours can be substantially diluted to achieve subtlety of tones, very similar in character to watercolour. Such washes will dry to a water resistant film and successive washes can be overlaid in a highly predictable manner.



Pearlescent Liquid Acrylic

In recent years Daler–Rowney have taken advantage of developments in the pigment industry and introduced mica based pigments to the range that give a pearlescent or an iridescent finish. The previously named Pearlescent Inks have been re-branded as FW Pearlescent Inks. There are now 22 colours in the range, with the range being extended by one the tantalising Black Pearl. The Pearlescent colours contain the same resin as FW Inks but the pigments are larger in particle size so will not go through fine line nozzles for airbrushes nor will they be suitable for technical pens or fountain pens. The best means of applying Liquid Acrylic Pearlescent colours to is by using a dipper pen, ruling pen or brush.

The shimmering pearl effect created by these colours is startling. All colours are intermixable. They are permanent and translucent, but work best is put down freely rather than by applying successive layers of colour. There are many interesting and exciting ways of using FW Pearlescent Inks-here are just a few ideas.



Calligraphy

They can, of course

be used with

brushes or



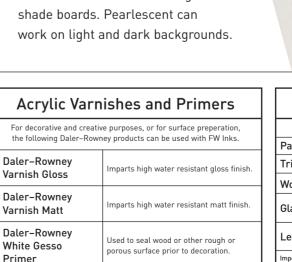
Greeting Cards & Decorations

The sparkling characteristic of FW Pearlescent inks immediately lends itself to twinkling Christmas decorations and cards. Clearly they can be used in conjunction with the conventional and iridescent colours in the range in order to compliment the full range of artistic effects that can be obtained for the full range of inks. The potential for decoration is limitless.

Christmas decorations and cards can be enhances with Pearlescent.

Mount Decorations

The conventional and Pearlescent Inks within the FW range can be used for mount decoration. The unusual colours produced by the Pearlescent inks are much prized. Ruling pens, loaded by pipette or brush, can easily produce lines up to 36 inches long, thus facilitating the decoration of even the largest mounts. Applications by natural sponge are also recommended. For best effect FW Pearlescent inks should be used on darker mounts since the contrast maximises the shimmer, although more subtle shades can be achieved on lighter shade boards. Pearlescent can work on light and dark backgrounds.



As above

System 3 Primer

FW Artists Inks	
Surface Preparation and Applications	
Paper and Board	Apply directly no Preparation required
Triacetate	Build up thin layers with airbrush (FW Artist Inks Only)
Wood	Seal surface with acrylic gesso primer
Glass and Ceramic	Clean surface with mild detergent, rinse and dry thoroughly. Do not subject to extremes of temperature.
Leather	Can be successfully applied, but not flexible enough for normal wear and tear on shoes, belts, bags, etc.
Important Notice There are other specially formulated proprietary products made specifically for use with leather, glass and ceramics which will offer greater degrees of bonding and permanance than Pearlescent and FW, which are recomended for decorative use only on these surfaces. They are not designed to withstand high temperatures in washing or extremes of water, abrasion or scuffing.	

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