

Goldfaber Aqua Watercolour pencils

Dry and wet techniques

Learning with easy drawing projects



Creating with knife, eraser & co.

Technical terms

The difference between the techniques glazing and wash

48 Colours
Can be blended with water



Sustainable commitment

Carbon-neutral production

Faber-Castell's forests in Prata, Southeast Brazil, absorb 900,000 tonnes of carbon dioxide (CO₂), according to a scientific study by TÜV-Rheinland in 2012. The 10,000 hectare forestry project not only secures stocks of sustainable wood but also protects the environment through photosynthesis, which converts the CO₂ into biomass. The pine trees and forests in Prata, one third of which have been left untouched, therefore neutralise the climate-relevant carbon footprint of Faber-Castell's global production facilities. Large parts of the forests have become a habitat for rare species of animals and plants, which is particularly important. A respectful interaction with nature is key alongside sustainability.



Wood from certified sustainable forestry is the most important raw material for the Faber-Castell product range.



The Faber-Castell Group works on reducing plastics or rather replacing them with recycled materials.



Every product contains valuable raw materials. To extend their usability, many products can be refilled.







Faber-Castell stands for quality

Faber-Castell is one of the world's leading manufacturers and marketers of quality products for writing, drawing and creative design – the brand name is world-famous. In the core area of wood eased pencils, the group is the most important and oldest manufacturer in the world with an annual production capacity of more than 2 billion graphite and colour pencils.

Regardless of personal motivation and individual skill level – the new Creative Studio concept allows both beginner and hobby artists to express their creativity and offers them everything they need to do so: high-quality products for drawing and painting, a perfectly matched colour range, material that inspires and fosters, and an incomparable versatility in terms of use.















Bright colours, such as yellow, are more **Good to know** transparent than dark colours. Therefore, bright

colours do not cover as well as dark colours.

Colour mixing

Just imagine how many shades you can create with 48 colours available for mixing the number is infinite! Start with two colours and increase the number of colours when you have gained some experience in how colour tones interact with each other.

Even the order in which two colours are painted over each other is important; for example. overlaying yellow on blue will give a different colour from blue on yellow. Things become trickier when you layer several colours on top of each other. But you still can use the topmost colour to give the overall colour tone a cool (bluish) or a warm (reddish) touch.

The intensity of the colour overlay is another variable you can use to alter the colour. But take note not to apply an overly thick layer of the upper colour on the underlying colour. An overly thick layer of colour will seal off the paper surface, thus preventing the application of further colours.

Yellow blue











Whether it's parallel or cross hatching – hatching gives drawings a spontaneous, painterly quality!

In a picture, hatching defines the lighting conditions and gives objects a three-dimensional look. Hatching lets you quickly develop your own "signature" because, in reality, every person hatches differently. The differences lie in the angle of the pencil, the stroke length, the intensity and the density of strokes running in parallel.

All-over hatching doesn't give the

effect of depth

PARALLEL HATCHING

Hatch lines drawn close to each other make surfaces appear denser strokes with overlaying create depth

Start by using a colour and applying even pressure. Hold the pencil upright and draw parallel lines in the same direction on the paper. The closer the lines are to each other, the darker the surface appears. Drawing short hatching lines creates overlapping that boosts the contrast between light and dark. If you layer hatching over each other, the surface will become denser.







For cross-hatching, hatchings are overlapped at different angles. Different tones are created by altering the density and length of the lines. For multi-colour cross-hatching, the colours will blend visually into a play of colours rich in nuances. Start likewise with a few colours.

Develop your own hatching with some practice.



Good to know

When viewed from a distance, hatch lines fuse visually into coloured areas. The closer the lines are to each other, the more intensive and darker the colour appears.



For shading, unlike hatching, you hold the pencil in a very flat position, such that the entire lead surface is used. This results in a homogeneous colour application.



Examples of materials suitable for frottage

Mood, roughly sawn

Placemat made

of plastic fabric



Frottage

You can use shading to try out a simple drawing technique: frottage. Place a sheet of paper on a textured surface. This can be a coarse-grained wood, a metal grate, a textured linen or a porous crock. When you shade subsequently, the texture will be transferred onto the paper, creating a beautiful pattern.

Shading beautiful colour gradient





Corrugated cardboard









Did you know?

As long as the colour remains wet, it

can be adjusted, You can make it brighter or
darker, or more transparent by
adding water.

Colour too bright or too dark?

What can you do when the colour on your watercolour painting is not intense enough? Here's a little trick that helps. Apply the paint you have used in your picture on a separate piece of paper. Dissolve the paint with water, use a brush to absorb the pigment and dab the pigment on the surface of your picture that is still wet. The pigment will immediately spread across the water surface and intensify the colour.

Has the colour become too dark? Not a problem as well. Use a dry brush to absorb water from the moist surface, which will also remove the pigment dissolved in the water, resulting in a brighter colour. Repeat the process until the colour matches what you want.







Really useful: the water brush



You like traveling, and paint while you are on the go? Then the water brush from Faber-Castell is the ideal companion for you. Its cap has a special shape enabling you to achieve amazing effects.

Scraping technique

You can easily move the dissolved paint on the paper using the wedge-shaped side on the cap to create interesting textures.

Scratching technique

The integrated grooves on the cap can be used to create unusual effects. The damp paper can be scored to give your picture elaborated line patterns in less than no time.



Good to know

With varying the pressure on the water tank
you control the amount of water you need
for watercolouring.















Combine strong techniques

Using the drawing techniques you have already tried, you are already able to create elaborated artworks.

If you are fan of collages or mixed media art, then don't be afraid to boldly combine the techniques with India ink pens. For example, you can use the water-proof ink in the Pitt Artist Pen for preliminary sketching. When you subsequently apply Goldfaber Aqua as water-colours, the ink strokes will remain fully intact.

You can also form wonderful combinations with oil pastels from the Creative Studio range.

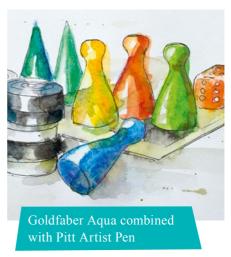
Pitt Artist Pen India ink pens



Precise strokes with fineliner pens

Oil pastels









Goldfaber Aqua

48 colours

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	131	coral		•	•	
	132	beige red				•
	119	light magenta				
	134	crimson				٠
	123	fuchsia				•
	125	middle purple pink	•	•	•	•
	133	magenta			•	٠
	136	purple violet		•	•	٠
	137	blue violet			•	٠
	151	helioblue reddish			•	•
	143	cobalt blue		•	•	•
	120	ultramarine	•	•	•	•
	140	light ultramarine			•	•
	147	light blue	•	•	•	•
	154	light cobalt turquoise				•
	149	bluish turquoise				•
	153	cobalt turquoise			•	•
	156	cobalt green		•	•	•
	158	deep cobalt green				•
	162	light phthalo green				•
	161	phthalo green		•	•	•
	163	emerald green	•	•	•	•
	266	permanent green				•
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	183	light yellow ochre				•
	187	burnt ochre	•	•	•	•
	192	India red		•	•	•
	283	burnt siena				•
	176	Van-Dyck-brown	•	•	•	•
	273	warm grey IV		•	•	•
	233	cold grey IV		•	•	•
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