

Handling tips

1. paint drips out

The pens are equipped with a valve system that only opens when the tip is pressed inwards. The ink then lands in a small pre-chamber and is transported forwards by the fibre lead. If you pump too hard, especially at the beginning or in between, it is almost inevitable that the colour will literally drip out, thus shortening the life of the pen. So only pump a little more frequently to start with and wait until the fibre lead has transported the ink to the tip. This is easy to determine because the fibre lead is white at the beginning. Pumping too often therefore does not lead to a faster result, but only to a loss of colour. After the first activation, only pump briefly when the writing effect diminishes.

2. writing on vertical surfaces

It is advisable to hold the pen at an angle of approx. 45° upwards to the writing surface. If the pen is held at a downward angle, the fibre lead will soon be unable to draw ink from the pre-chamber of the valve and the pen will fail. If you notice that the colour intensity decreases when using the liquid chalk pens correctly, simply pump 1-2 times. This will refill the pre-chamber of the fibre lead and allow the colour to pass through the lead. You will write many words before you need to pump the first time. And the occasional pumping ensures a flow of writing without interruptions.

3. cleaning of boards and writing surfaces

On smooth and closed surfaces such as blackboards, glass, plastics, metal, tiles, etc., liquid chalk can be wiped off dry or wet, depending on the intensity of application, tiles, etc., liquid chalk can be wiped off dry or damp, depending on the intensity of the application. You can also write with liquid chalk on absorbent surfaces such as cardboard/paper or wood, but it cannot be removed. On rough (old) boards, stubborn residues can be removed with Sterilium (hand sanitiser in chemist's shops etc.).

Have fun and make using our liquid chalk pens easier.