

Paint-It 010/011

Metallic marker

Schneider



Write it

Background

- As part of a further development of the Maxx 270/271/278 paint marker, new metallic pigments have been tested
- This new development underlines Schneider's expertise in ink
- These metallic pigments have a different structure than those previously used
- Optimised for the usage with a ventilated pump marker

Features

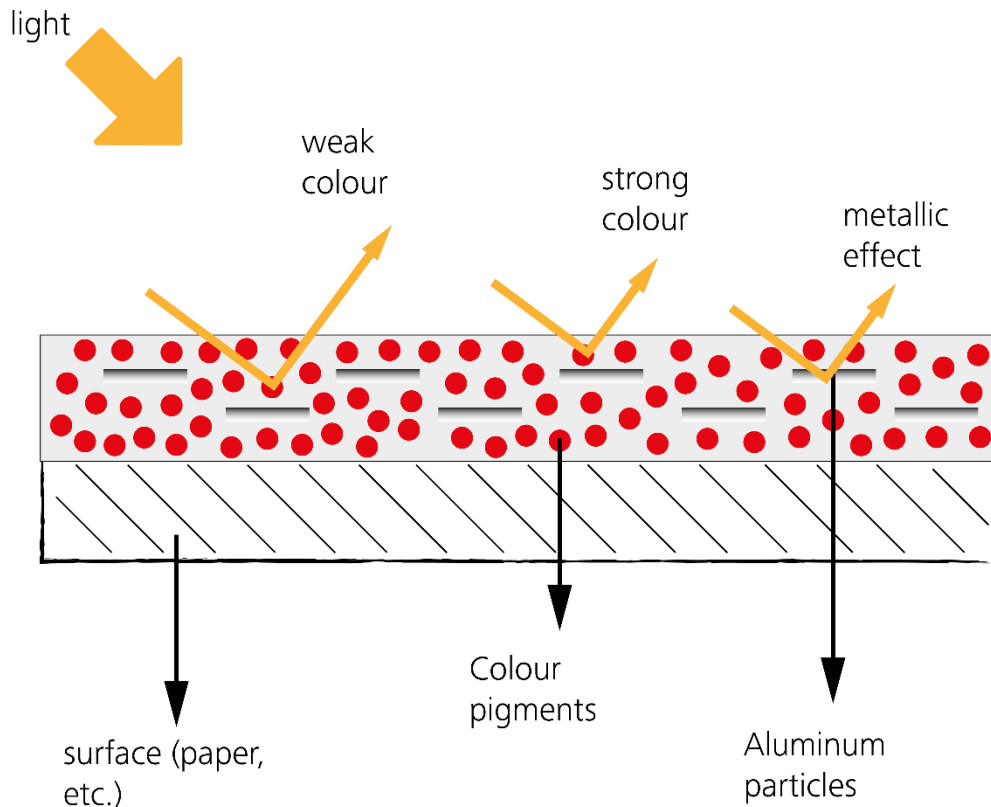
- Metallic marker for extraordinary effects
- New pigment technology, enables a clean and homogeneous colour application
- Aluminium flakes coated with colour pigments for a highly metallic effect
- Exceptionally high gloss level
- Suitable for many substrates - Best results on dark, non-absorbent substrates
- Fast-drying, valve-controlled ink
- Store horizontally





Ink & pigments

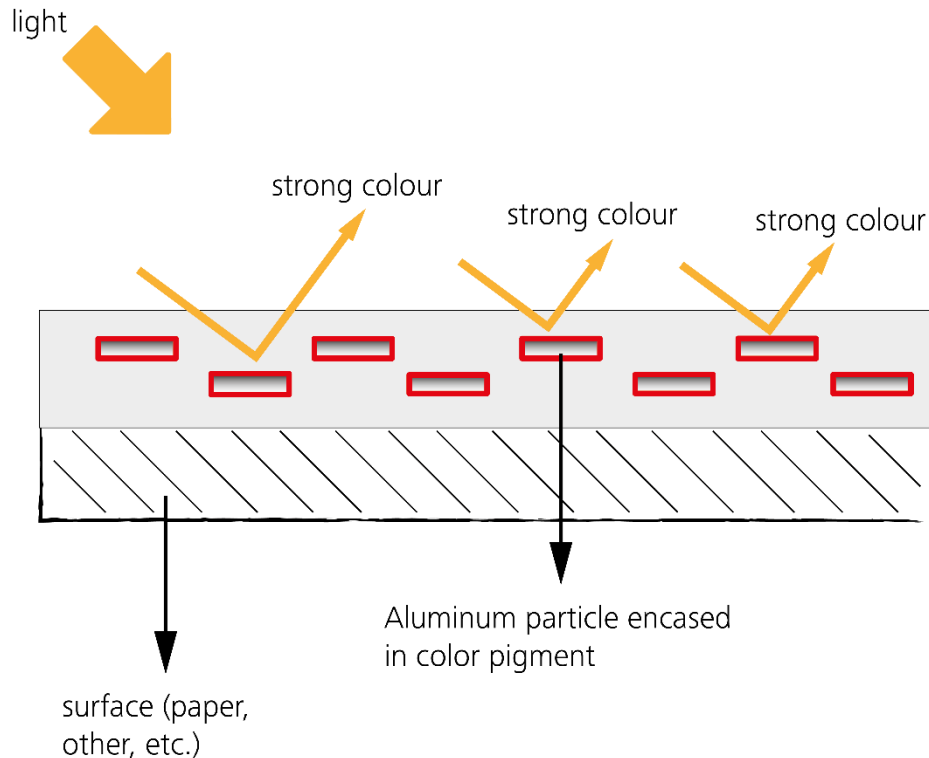
Conventional metallic pigments



- White / silver reflected light from the aluminum particles is dominant
- Reflection of the loose color pigments produce an uneven color image (deep-lying particles reflect weakly, high-lying particles strongly)
- The metallic effect only appears through the aluminum particles

Ink & pigments

Paint-It 010/011 Metallic pigments



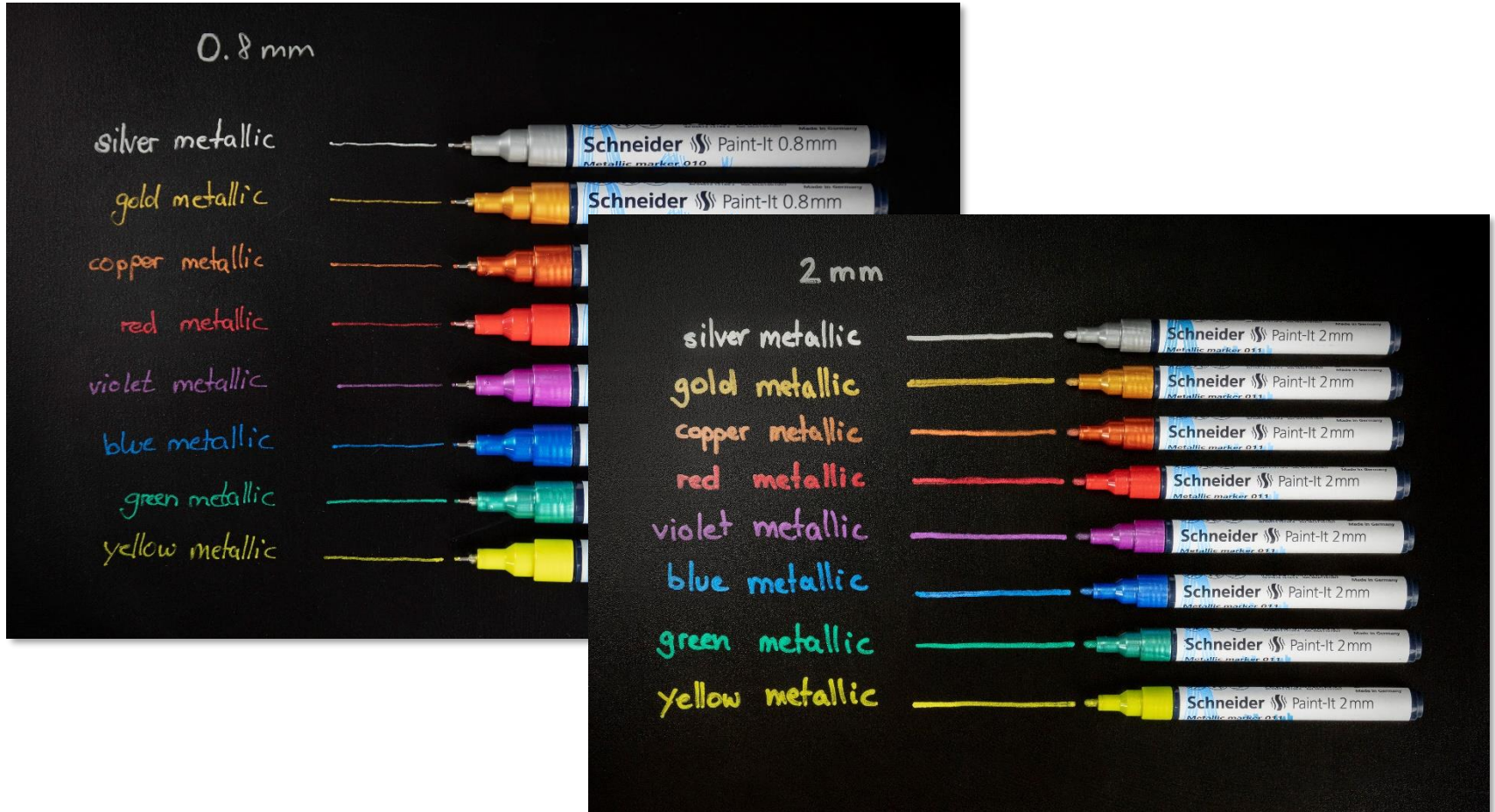
- Reflected light is always colored because the light goes through the color pigments
- Less unsteady reflections, as there are no individually distributed color pigments in the solvent
- Color pigments are therefore metallic in appearance

Product label

Metallic product label



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Thanks!

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