

Product data sheet

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Head of ideas.

Article description

STAEDTLER
pigment brush pen 371

Made in Germany

Constituents

Inks	Water-based Colour pigment Binding agent and additives
Holder:	Plastics:
	Barrel: PP
	Cap / end plug: PP
	Brush nip: Nylon
	Housing made of 97% recycled plastic

Comment PP: polypropylene

Conformity

STAEDTLER pigment brush pen 371 meets the standards:

ISO 11540 'Caps for writing and marking instruments intended for use by children up to 14 years of age – Safety requirements'.

ASTM D-4236 These products are tested by ACMI (Art & Creative Material Institute) and conform to the US-Standard ASTM D-4236. According to the standard, a qualified toxicologist tests the products.

The products meet the Regulations (EC) No 1907/2006 (REACH) concerning the Registration, Evaluation, Authorization and Restriction of Chemicals and the regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labeling and packaging of substances and mixtures and Regulation (EU) No. 528/2012 concerning the making available on the market and use of biocidal products.

In accordance with REACH Regulation, Article 33, you will find our current articles subject to mandatory reporting under the following link <https://www.staedtler.com/REACH>

Labeling according to biocide regulation: Contains preservative C(M)IT/MIT (3:1), MIT, BIT, OIT. Avoid skin contact.

Usage notes

Multi Ink: premium pigments, extreme lightfastness, exceptional colour brilliance, smudge-free overpainting once the ink has dried, no ghosting, no bleeding, for almost all surfaces, permanent, waterproof.

Erase proof on most surfaces.

Easily controllable, stable brush nib.

The ideal allrounder for brush letterings, drawings, mangas, illustrations or colouring.

Store horizontally.

Staedtler has been certified to ISO 9001 and ISO 14001 and considered in the selection of raw materials and their processing in the relevant national and international laws to protect the users.