

INFORMATION SHEET




MARKERS

PIGMENT MARKER · FLIPCHART MARKER

The EC safety data sheet is required only for dangerous substances and preparations subject to the relating EC directives and will be provided to you, where applicable.
For STAEDTLER pigment- and flipchart markers safety data sheets are not necessary, because these products are not regarded as dangerous substances or preparations as of the relating EC directives.

EC safety data sheets for refill units 488 53- and 488 56- will be provided to commercial buyers where applicable.

STAEDTLER always considers the relevant national and international regulations regarding consumer protection during the selection of the raw materials and in their manufacture. In addition, and this is of major importance, we pursue developments in the chemical and technical fields to offer our customers safe products that point the way ahead.

ARTICLE DESCRIPTION	PIGMENT MARKER	FLIPCHART MARKER
article number	353P  · 358P 	356 
HOUSING barrel / protector cap *)	PP/PP	PP/PP
INK solvent / colouring agent **)	water organic pigments binding agent preservation agent approved for cosmetics	water organic colours DRY SAFE INK ¹
SPECIAL CHARACTERISTICS	ink practically odourless water-resistant lightfast universal marker for nearly all surfaces	ink practically odourless ideal for pads because the ink does not penetrate the paper ¹ cap off time up to 14 days (tests carried out according to ISO 554)
	REFILLABLE Refill station 488 53-	REFILLABLE Refill station 488 56-

**) Plastics for housing: polypropylene PP
STAEDTLER does not use colouring agents on the basis of cadmium or lead for the colouring of plastics.


**) Colouring agents: colours and colour pigments
Colouring agents and pigments are selected according to the latest developments in science (lead and cadmium pigments are not used).

STANDARDS

STAEDTLER markers meet the requirements of the ISO 11540
This standard regulates the danger of asphyxiation, particularly in the case of children, if caps are accidentally swallowed.

DISPOSAL

Because of the different parts and their composition these pens shall be disposed of with the household waste. Protector cap and refill units made of plastic shall be disposed of separately.

 PIGMENT- and FLIPCHART MARKERS are subject to a comprehensive quality inspection and are not harmful if used in the proper manner.