

## Chemical product data sheet

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### Article description

STAEDTLER erasers

**Mars plastic 526 50 - Mars plastic combi 526 508**

**Mars plastic eraser holder 528 50 – Eraser core refill 528 55**

### Constituents

|                          |                          |  |     |
|--------------------------|--------------------------|--|-----|
| Erasers:                 | Elastomer:               | Polyvinyl chloride   |     |
|                          | Filler:                  | Natural calcium carbonate (chalk)<br>Colour pigments. Pigments containing toxic heavy metals are not used  |     |
|                          | Special softening agent: | Phthalate free   |     |
|                          |                          | No hazardous substance under German law (ChemG 94)<br>The softening agent used is not classified as a hazardous substance according to valid European regulations. |     |
|                          | More constituents:       | Mars plastic combi 526 508, blue part:<br>Minor quantities of an ink etching substance, silica   |     |
| Eraser holder<br>528 50: | Plastics:                | Eraser holder, blue:   | POM |
|                          |                          | Slider, white:   | POM |
|                          |                          | End cap, white:  | PP  |

Packaging: Sleeve: paper, packaged with cellophane

POM: polyoxymethylene, PP: polypropylene

### Toxicology

Not harmful if used in the proper manner.  
STAEDTLER products are subject to comprehensive quality inspections.

### Conformity

Not required.

### Usage notes

Ability to/quality: Excellent erasing properties for graphite on paper and matt drafting film  
Mars plastic combi 526 508: blue part of eraser for India ink

Ageing: Do not age, therefore practically unlimited storage time  
Exception: Mars plastic combi 526 508: Blue part