

**PRODUKT  
SPECIAL**

# INFORMATION SHEET

## ERASER

natural rubber- synthetic rubber- PVC-eraser

61425

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 ERASERS safety data sheets are not necessary, because these products are not regarded as dangerous substances or preparations as of the relating EC directives

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.

Since middle of 1996 STAEDTLER is certified according to ISO 9001. All processes are subject to regular controls. Thus, a constant high quality is ensured.

### ERASER COMPONENTS

<i>synthetic rubber</i>	<i>PVC-eraser</i>
synthetic rubber	<b>Polyvinylchloride</b>
chalk as filler	chalk as filler
plasticizer, e.g. mineral oil	special plasticizer **)

\*) STAEDTLER does not use heavy metal pigments, as for example cadmium or lead pigments

\*\*) The used plasticizer is not classified as dangerous substance according to valid EC regulations. No dangerous substance as of the German "Chemikaliengesetz" (CHEMG 94)

### APPLICATION AND ENVIRONMENTAL SELECTION CRITERIA

<i>synthetic rubber</i>	<i>PVC-eraser</i>
good erasing properties	<b>excellent erasing properties</b>
general writing use	recommended for drafting and general use <b>pin-point erasure</b>
does not age to the same extent as natural rubber erasers	<b>will not age</b> practically unlimited storability



ERASERS are subject to a comprehensive quality inspection and are not harmful if used in the proper manner