

INFORMATION SHEET

SPECIAL PENCILS

CARPENTER PENCIL STONEMASON PENCIL OMNICHROM GLASOCHROM OMNIGRAPH

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 special pencils 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.

GREASE PENCILS

Wood-cased coloured pencils *)

article description OMNICHROM GLASOCHROM article number 108-108 20colours white yellow red blue green white yellow red blue green grease pencil forsmooth surfaces grease pencil forsmooth surfaces application especially for markings on glass especially for markings on glass and dark surfaces and dark surfaces water-soluble waterproof washable wax on synthetic base lead compounds wax on synthetic base china clay, talc china clay, talc emulsifying agent colour pigments **) colour pigments **)

CRAYONS

| O M N I G R A P H 2 3 6 - | | |
|---|--|--|
| white yellow red blue black | | |
| universal marking crayon especially for metal and wet wood | | |
| Wax mixture containing synthetic and vegetable waxes china clay colour pigments **) | | |

PLASTIC LEADHOLDERS

| article description | OMNICHROM DRY MARKER | | |
|---------------------|---|--|--|
| autial a un mada au | r e f i l l a b l e | | |
| article number | 7 6 8 N - | | |
| colours | white yellow red black | | |
| application | dry marking pencil for smooth surfaces and covering markings on dark surfaces | | |
| | water-soluble washable | | |
| plastic for housing | barrel: acrylnitril-butadiene-styrene ABS pushbotton-clip unit: polyoxymethylene POM (a permanently elastic material) | | |
| lead compounds | wax on syntetic base, china clay, talc, emulsifying agent colour pigments **) | | |

BLACKLEAD PENCILS

Wood-cased pencils *)

| article description article number | CARPENTER PENCIL 148 25 | STONEMASON PENCIL 148 55-H |
|------------------------------------|--|--|
| application | for writing and marking on wet or dry wood | for writing and marking on hard surfaces like conrete or stone |
| lead compounds | graphite, clay | graphite, clay |

- *) Timber from controlled reforestation. Lacquers do not contain heavy metal pigments
- **) no heavy metal colours.

♦STÆEDTLER®

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