

INFORMATION SHEET

MARKERS

HIGHLIGHTER

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 highlighters 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 64- 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.

TOPSTAR
364
classical highlighter
TEXTMARKER 374



TEXTSURFER
3600
ergonomic design
liquid ink system



HOUSING	INK	HOUSING	INK
barrel and protector cap: polypropylene PP fibre-tip: polyester refill station 488 64: PP STAEDTLER does not use colouring agents on the base of cadmium or lead for the colouring of plastics.	Solvent: water Special lighting pigments 364-1: Special colouring agents (not toxicologically harmful colours with heavy metal content, not radioactive)	barrel and protector cap: polypropylene PP with rubber grip fibre-tip: Polyester ink feeding system: ABS (acryl-butadiene-styrene-copolymeres) STAEDTLER does not use colouring agents on the base of cadmium or lead for the colouring of plastics.	Solvent: water Special lighting pigments (not toxicologically harmful colours with heavy metal content, not radioactive)
TOPSTAR 364 REFILLABLE Refill station 488 64-		REFILLABLE Refill 484-	

For paper + copy + fax

LIQUID STAR 324
pocket highlighter · liquid ink system



HOUSING	INK
barrel and protector cap: polypropylene PP fibre-tip: Polyester ink feeding system: ABS(acryl-butadiene-styrene-copolymeres) STAEDTLER does not use colouring agents on the base of cadmium or lead for the colouring of plastics.	Solvent: water special lighting pigments (not toxicologically harmful colours with heavy metal content, not radioactive)

For paper + copy + fax

plastics 3 6 4 - 3 6 0 0 - 3 7 4 - 3 2 4

Technical advantage: PP/PE are impermeable to water vapor, hence a **longer storage life and service life can be assumed in comparison** to polystyrene PS.
Environmental aspect: PP/PE split up into natural components like water and carbon dioxide during thermal disposal.

TOPSTAR DRY 128 64
wooden highlighter



WOOD CASING	LEAD
timber from controlled reforestation	filling agent talc for example binding agent on cellulose based (similar to wallpaper paste) lubricant on stearin based (similar to candle wax) special lighting pigments (toxicologically harmful colours with heavy metal content are not used, not radioactive)

For paper + copy + fax + ink jet ♦ does not affect ink jet printouts ♦ marking on very thin papers ♦ lead Ø 4 mm

STAEDTLER® HIGHLIGHTER are subject to a comprehensive quality inspection and are not harmful if used in the proper manner.