

SAFETY DATA SHEET ⁽¹⁾

for

DRAWING AND WRITING INSTRUMENTS

FOR DISTRIBUTORS

527 05, 527 04

ERASER FOR ERASING MACHINE

QUICK IDENTIFIER ⁽²⁾

SECTION I - GENERAL INFORMATION

Manufacturer's name STAEDTLER MARS GMBH & Co.	Telephone no. for further information (Area code + ..) 0049-911-3080-319		
Address D-90427 Nürnberg, Moosackerstr. 3 Germany	Telex no. 62311550 ma d	Telefax no. 0049-911-3080-400	
	Date 11-23-93	Prepared by KINPEL	L3

SECTION II - HAZARDOUS INGREDIENTS (SPECIFY COMPONENT)

Hazardous ingredients (chemical or common name(s)) ⁽³⁾	CAS No.	TLV ppm;mg/m ³	wt %	Component
Calcium Carbonate *	471-34-1	10 mg/m ³ TWA	34	ERASER
* TLV only for dust, if generated				

SECTION III - PHYS./CHEM. CHARACTERISTICS (SPECIFY COMPONENT)

Appearance and odor: Eraser, odorless	Component: Eraser
Boiling point (°C): n.a.	Density (g/cm³): ⁽³⁾ 1.6
Vapour density (air = 1): n.a.	Melting point (°C): n.a.
Solubility in water: insoluble	Evaporation rate (butyl acetate = 1): n.a.
Pressurized yes <input type="checkbox"/> no <input checked="" type="checkbox"/>	% Volatile: ⁽⁴⁾ n.a.
Other characteristics: None	

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

Flash point (°C): n.a. Method used: n.a.	Explosion limits (Vol-%)	LEL: n.a.	UEL: n.a.
Extinguishing media: Water spray jet, dry powder, carbon dioxide, foam			
Special fire fighting precautions: Wear self-contained breathing apparatus and protective clothing to prevent contact with skin and eyes.		Autoignition temp (°C): n.a.	
Let hazardous products of decomposition: Carbon dioxide, carbon monoxide, hydrochloric acid			
Other advice: None			

IMPORTANT

- (1) Do not leave any blank spaces. If required information is unavailable, unknown, or does not apply, so indicate as follows: not applicable = n.a.; not determined = n.d.
 (2) Product type and common name (used on label and list)
 (3) Cited in any National Regulations on the classification, packaging and labelling of dangerous substances, preparations, paints, varnishes, printing inks, adhesives and similar products.
 (4) Part of the mixture which evaporates