1. Identification of the substance / preparation and of the company / undertaking • PRODUCT NAME • Manufacturer: tel fax	SAFETY DATA SHEET Magic fluid, Magic joint, Magic gel, Golden Magic, Magic Box 14.03.2008 n° 2 pages Magic fluid, Magic joint, Magic gel, Golden Magic, Magic Box Raytech S.r.l. – Via E. Fermi 11,13, 17–20019 Settimo Milanese (MI) +39.02.33500147 +39.02.33500287
e-mail web site	info@raytech.it
2. Hazards identification	www.raytech.it
 noxious effects on the health effect on the environment classification and risks Composition / information on the ingredients Components which could bring to hazardous 	slightly irritant for the eyes no particular risks Not classified hazardous according to EEC criteria Polyorganosiloxanes base + inert fillers none
situations	
4. First-aid measurements	
 inhalation contact with the skin contact with the eyes ingestion 	not applicable not applicable : wash with water and rinse with water not applicable; possibly seek medical
5. Fire-fighting measures	
 suggested forbidden combustion by-products protection for the fire-fighters 	spry water, foam, powders, CO2 none silica, CO2, traces of carbon components partially not burnt protective fire-fighting clothing and breathing protection
 6. Accidental release measures individual precautions precautions for the environment rescue and elimination 	gloves no particular risks for the environment recuperate the product in suitable closures and eliminate it in authorized installations
7. Handling and storagehandlingstorage	no precautions: avoid the contact with the eyes no precautions
8. Exposition control / personal protection	see item 7
 Misure tecniche e di igiene / technical and hygienic measures / Mesures techniques et hygiéniques 	none, apart the usual ones: do not drink, do note at, do not smoke. Avoid the contact with eyes
 9. Physical and chemical propeties aspect smell PH 	cross linked product with low elastic modulus absent not applicable

self ignition temperature	>400 ℃
flammability point	>200℃
solubility in water	insoluble
oxidation property	no oxidation according to EC criteria
10. Stability and reactivity	
To Clasmy and roughtny	
• stability	stable at the normal conditions
decomposition	vapours, CO, CO2
contacts to be avoided	strong oxidizing agents
11. Toxicological information	
 noxious effects on the health 	slightly irritant for the eyes
	.contact with the skin and ingestion: no effects
	for thermal decomposition eye and breathing
	irritation could occur
12. Ecological information	
 a. effect on the environment 	no particular risks
b. bio-degradability	not bio-degradable
c. bio- accumulation	not bio-accumulation
13. Disposal considerations	
• release	do no disperse in the environment
	eliminate in authorized installations like "city waste"
elimination 14 Transport information	eliminate in authorized installations like city waste
14. Transport information	
• railways-roads	not specified and not dangerous
• by sea	not specified and not dangerous
• by air	not specified and not dangerous
15. Regulatory information	-
classification	not classified
R phrases	no R phrases

16. Other information
The data given here are based on current knowledge and experience; they should not be construed as guaranteeing specific properties. /