

**SAFETY SHEET****Product Tube Lubricant red**

In compliance with the EC directive 91/155

date of issue 1993-03-10

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1. Identification data of the substance or compound and the manufacturing company.  - Product data - Brand name : - Producer/supplier :	  - Brand name Tube Lubricant Red - PRESSING DENTAL SRL Via Edoardo Collamarini 5/d 47041 Dogana Repubblica di San Marino Tel **378-909948 Fax. **378-909958
2. Composition / information on the ingredients  - Chemical name:	  - Polydimethylsiloxane + filler
3. Possible dangers  - Specific dangers for the people and the environment	  - not envisaged
4. First aid  - Inhalation : - Contact with the skin : - Contact with the eyes :  - Swallowing :	  - No specific measures are needed - Remove mechanically with a cloth or paper - Wash the eyelids carefully for a few minutes keeping them wide open, consult a doctor. - Induce vomiting and consult a doctor
5. Fire-fighting measures  - Suitable extinguishers :  - Extinguishers not suitable for safety reasons :  - Specific protection equipment :	  - Extinguishing powder, foam, carbon dioxide, sand - Dangers deriving from the substance or the compound, the products of combustion and the emitted gases, if heated or in case of fire, the product can develop toxic fumes. - No specific measures are needed, wear fire-fighting personal protective equipment
6 Measures in case of accidental spills  - Precautions for people :  - Environment protecting measures :  - Cleaning/ absorbing methods :	  - Wear personal protective equipment, keep not-equipped people away. - Prevent the product from going into sewers, pits or cellars, comply with local norms. - Collect mechanically and dispose of in line with the norms.
7 Handling and storing  - Handling : Safe handling : - Measures in case of fire or explosion :  - Storing : Warehouse and containers requirements:	  - No specific protective measures against fire or explosion are needed.  - Information for the common storing. - Keep in well-closed containers.

**TUBE LUBRICANT Red**

PRESSING DENTAL Srl Via Edoardo Collamarini 5/d 47041 Dogana Repubblica di San Marino

Emergency contact number : Phone (int.\*\*\*)378-909948 Telefax (int. \*\*) 378-909958

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<p>8. Exposure control/ personal protection</p> <ul style="list-style-type: none"> <li>- Other information on the structure of technical equipment:</li> <li>- Components, the limit values of which must be kept under control in the workplace:</li> <li>- Personal protective equipment:</li> </ul> <p>Personal protective equipment :  General protection measures and hygiene requirements: :</p> <ul style="list-style-type: none"> <li>- Breathing apparatus protection :</li> <li>- Hand protection :</li> <li>- Eye protection :</li> </ul>	<ul style="list-style-type: none"> <li>- Value MAC ( n.a.)</li> <li>- No specific hygienic measures are needed</li> <li>- Not needed</li> <li>- Not needed</li> <li>- Not needed</li> </ul>
<p>9. Chemical and physical properties</p> <ul style="list-style-type: none"> <li>- Shape :</li> <li>- Colour :</li> <li>- Odour :</li> </ul> <p>Information for safety purposes:  Change of state:</p> <ul style="list-style-type: none"> <li>- Melting point:</li> <li>- Flame point</li> <li>- Inflammability:</li> <li>- Ignition temperature :</li> <li>- Self-inflammability :</li> <li>- Combustion supporting properties</li> <li>- Danger of explosion :</li> <li>- Limits of explosion</li> <li>- Vapour pressure:</li> <li>- Density :</li> <li>- Soluble in water</li> <li>- pH Value:</li> <li>- Coefficient of leakage octanol/water:</li> <li>- Other information:</li> <li>- Thermal decomposition:</li> </ul>	<ul style="list-style-type: none"> <li>- paste</li> <li>- opaque</li> <li>- odourless</li> </ul> <p style="text-align: right;">Unit method (67/548/CEE)</p> <ul style="list-style-type: none"> <li>- n.a.</li> <li>- n.a.</li> <li>- n.a.</li> <li>- &gt; 400 °C</li> <li>-</li> <li>-</li> <li>- n.a.</li> <li>- &lt; 2 hPa a 20 °C</li> <li>- about 1 g/cm<sup>3</sup> at hPa 25 ° C DIN 51757</li> <li>- practically insoluble</li> <li>- n.a.</li> <li>-</li> <li>- &gt; 250 ° C</li> </ul>
<p>10. Stability and Reactivity</p> <ul style="list-style-type: none"> <li>- Generals</li> <li>- Conditions to avoid :</li> <li>- Dangerous reactions :</li> <li>- Dangerous decomposition products :</li> <li>- Other data:</li> </ul>	<p>No known dangerous reaction if handled and stored as described.</p> <ul style="list-style-type: none"> <li>-</li> <li>-</li> <li>- No known product if handled and stored in compliance with regulations.</li> <li>- Measurements starting from about 150°C show that small quantities of formaldehyde are created in case of incomplete oxidative decomposition.</li> </ul>

<p>11. Toxicologic information</p> <ul style="list-style-type: none"> <li>- Acute toxicity :</li> <li>- Primary irritability :</li> <li>- On skin :</li> <li>- On eyes :</li> <li>- Sensitization :</li> <li>- Other toxicologic information</li> </ul>	<ul style="list-style-type: none"> <li>- No information available</li> <li>- On the basis of our current knowledge, it is physiologically tollerable.</li> <li>- On the basis of our current knowledge, it is neither mutagenic nor carcinogenic nor teratogenic.</li> </ul>
<p>12. Ecological information</p> <ul style="list-style-type: none"> <li>- Disposal information</li> <li>- Persistence and biodegradability :</li> <li>- Effects in environmental compartments:</li> <li>- Eco-toxic effects:</li> <li>- Other ecological information:</li> </ul>	<ul style="list-style-type: none"> <li>- Not biodegradable</li> <li>- Improbable biological accumulation</li> <li>- On the basis of our current knowledge, no toxicity on fish is expected.</li> <li>- On the basis of our experience, no negative effects on the purification systems are expected.</li> <li>- No other information is available</li> </ul>
<p>13. Recommendations on disposal :</p> <ul style="list-style-type: none"> <li>- Product, recommendations :</li> <li>- Dirty packaging material :</li> <li>- Waste code</li> </ul>	<ul style="list-style-type: none"> <li>- Dispose of, normally, in an incinerator for special waste.</li> <li>- Small quantities can be disposed of in an incinerator for domestic waste.</li> <li>- Comply with local regulations.</li> <li>- 57202</li> </ul>

<p>14. Transport information</p> <p><b>By road/ by railway: ADR/RID and GGVS/GGVE</b></p> <ul style="list-style-type: none"> <li>- GGVE /GGVE:</li> <li>- ADR/RID :</li> <li>- Danger code warning table:</li> <li>- Name of the goods:</li> <li>  Remarks</li> <li>- Transport symbol:</li> <li>- Express</li> <li>- Domestic transport by ship ADN/ADNR:</li> <li>  Remark</li> <li>- <b>Transport by sea IMDG/GGVSee :</b></li> <li>- Class IMDG/GGVSee :</li> <li>- EMS no.</li> <li>- Marine pollutant</li> <li>- Exact technical name:</li> <li>- Technical name:</li> <li>- Proper ship name:</li> <li>- Remark</li> <li>- <b>Symbol for transport by air</b></li> <li>- <b>ICAO - TI and IATA - DGR :</b></li> <li>- Class ICAO - IATA :</li> <li>- Exact technical name:</li> <li>- Technical name:</li> <li>- Proper ship name:</li> <li>- Remark</li> <li>- Transport symbol</li> <li>- Packaging norms:</li> <li>- By airmail:</li> <li>- Other types of transport / information</li> <li>- Information on section 14 :Transport norms</li> <li>- MS-TGG Department</li> </ul>	<ul style="list-style-type: none"> <li>- Not dangerous goods</li> <li>- Not dangerous goods</li> <li>- Substance code</li>   <li>- Allowed</li>   <li>- Not dangerous goods No. UN PG :</li> <li>- MFAG</li> <li>- No</li>   <li>- Not dangerous goods no. UN PG :</li>   <li>- PAC : Max. net. CAO : Max. net</li> <li>- Allowed</li> </ul>
<p>15. Information on regulations</p> <ul style="list-style-type: none"> <li>- Classification according to the EC regulations:</li>   <li>- It contains dangerous components to be labelled</li>   <li>- National regulations</li> </ul>	<ul style="list-style-type: none"> <li>CE/R :</li> <li>CE/S :</li> </ul>
<p>16. Other information</p> <p>n.a. = not applicable</p> <p>n.s. = not subject to</p>	<p>- The information is the result of our current knowledge; however it is not a guarantee of the product features and does not imply any legal relation.</p>