

**SAFETY SHEET****Product SIL-PRESS****10 - 21 -28 Shore A**

In compliance with the EC directive 91/155

date of issue 07-03-1995

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<b>1. Identification data of the substance or compound and the manufacturing company.</b>  - Product data - Brand name : - Producer/supplier :	Brand name <b>SIL-PRESS 10 - 21 - 28 Shore A</b> PRESSING DENTAL SRL Via Edoardo Collamarini 5/d 47041 Dogana Repubblica di San Marino Tel **378-909948 Fax. **378-909958
<b>2. Composition / information on the ingredients</b>  >> PREPARATION: Chemical nature: Components contributing to the hazard : Hazardous constituents :	Product based on polyorganosiloxanes and inert mineral fillers. None. Platinum (CAS : 7440-06-4) : 0.005%.
<b>3. Hazards identification</b>  MOST IMPORTANT HAZARDS : Adverse human health effects : Environmental effects :  Physical and chemical hazards:  Classification/Specific hazards:	Slightly irritating to eyes. Presents no particular risk to the environment, provided the disposal requirements (see section 13) and national or local regulations are complied with. Combustible liquid. Explosive vapour/air mixtures may be formed above 200 °C. According to EEC criteria, this product is not classified as a "hazardous preparation ".
<b>4. First-aid measures</b>  - Inhalation : - Skin contact:  - Eye contact:  - Ingestion :	Not specifically applicable. Wipe off as much as possible (using a clean, soft, absorbent material). Wash with soap and water. Immediately rinse with water for a prolonged period whilst keeping the eyes wide open. If irritation persists, consult an eye specialist. Do NOT give an unconscious person anything to drink. Consult a doctor if necessary.
<b>5. Fire-fighting measures</b>  - Extinguishing media: - Suitable: - Not suitable:  - Specific hazards:  - Specific fire fighting methods:  - Protection of fire-fighters:	Foam, Powders, Carbon dioxide (CO2), Water spray. None to our knowledge. If there is a fire close by, use suitable extinguishing agents. Combustible liquid. On heating or during combustion : Toxic and flammable vapours are released (explosion hazard). Cool down the containers/equipment exposed to heat with a water spray. Self-contained breathing apparatus.

**SIL-PRESS 10 - 21 - 28 Shore A and B**

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><b>6 Accidental release measures</b></p> <p>- Personal precautions:</p> <p>- Environmental precautions :</p> <p>Methods for cleaning up:</p> <p>- Recovery:</p> <p>- Neutralization :</p> <p>- Cleaning/Decontamination:</p> <p>- Disposal:</p>	<p>Personal protective equipment:</p> <p>- safety glasses.</p> <p>Turn leaking containers leak-side up to prevent the escape if liquid.</p> <p>This product does not present any particular risk for the environment.</p> <p>Collect up the product and place it in a spare container:</p> <p>- suitably labelled.</p> <p>- with a closing device.</p> <p>Keep the recovered product for subsequent disposal.</p> <p>Absorb non-recoverable liquid with :</p> <p>- dry sand or dry inert absorbent.</p> <p>Decontaminate and wash the floor with an appropriate self-emulsifying solvent. Then wash with plenty of water.</p> <p>Incinerate contaminated materials at an authorized installation.</p>
<p><b>7 Handling and storage</b></p> <p><b>HANDLING</b></p> <p>- Technical measures:</p> <p>- Safe handling advice:</p> <p><b>STORAGE</b></p> <p>Technical measures:</p> <p>Storage conditions:</p> <p>- Recommended:</p> <p>- Incompatible products:</p> <p>- Packaging:</p> <p>Packaging materials:</p> <p>- Recommended:</p>	<p>Does not require any specific or particular measures.</p> <p>Comply with instructions for use (refer to technical sheet).</p> <p>Does not require any specific or particular technical measures.</p> <p>Stable under normal storage conditions.</p> <p>Strong oxidizing agents.</p> <p>- Alkalis and caustic products.</p> <p>- Refer to the detailed list of incompatible materials (section 10 “Stability/Reactivity”).</p> <p>- Plastic container.</p> <p>- Steel drums varnished with epikote</p> <p>Plastic materials (polyethylene, polypropylene).</p> <p>Coated steels.</p>
<p><b>8. Exposure control/ personal protection</b></p> <p>Engineering measures:</p> <p>- Limits (U.S.A./A.C.G.I.H.)</p> <p>Personal protective equipment:</p> <p>- Eye protection:</p> <p>Collective emergency equipments :</p> <p>Hygiene measures:</p>	<p>No specific measures are required provided the product is handled in accordance with the general rules of occupational hygiene and safety.</p> <p>TLV (TWA) : 0,1 mg/m<sup>3</sup>. (for platinumium).</p> <p>Goggles.</p> <p>Eye fountain.</p> <p>Do NOT drink, eat or smoke in the workplace.</p>

**SIL-PRESS 10 - 21 - 28 Shore A and B**

<p><b>9. Physical and chemical properties</b></p> <p>APPEARANCE :</p> <p>- Physical state:</p> <p>- Colour:</p> <p>Odour:</p> <p>pH:</p> <p>Specific temperatures:</p> <p>Decomposition temperature:</p> <p>Flammability characteristics:</p> <p>- Flash point:</p> <p>- Auto-ignition temperature:</p> <p>Oxidizing properties:</p> <p>Vapour pressure:</p> <p>Specific gravity:</p> <p>Solubility:</p> <p>- in water:</p> <p>- in organic solvents:</p> <p>Dynamic viscosity :</p>	<p>Liquid.</p> <p>Viscous</p> <p>Colourless.</p> <p>Slightly opalescent.</p> <p>None.</p> <p>Not applicable.</p> <p>&gt; 200°C.</p> <p>&gt; 200° C (Closed cup, according to method ASTM D-56).</p> <p>&gt; 400°C (Spontaneous ignition temperature).</p> <p>Non oxidizing material according to EEC criteria.</p> <p>&lt; 0.01 kPa at 20°C.</p> <p>1.05 g/cm<sup>3</sup> at 25°C.</p> <p>Practically insoluble.</p> <p>Dispersible (partial solubilisation) in:</p> <p>- diethylether .</p> <p>- aliphatic hydrocarbons.</p> <p>- aromatic hydrocarbons (toluene, xylene).</p> <p>- chlorinated solvents.</p> <p>Approx. 3000 mPa.s.</p>
<p><b>10. Stability and Reactivity</b></p> <p>Stability:</p> <p>Hazardous reactions:</p> <p>- Materials to avoid:</p> <p>- Hazardous decomposition products :</p>	<p>Stable at room temperature.</p> <p>Reacts with:</p> <p>- strong oxidizing agents.</p> <p>On combustion or on thermal decomposition (pyrolysis) releases: flammable vapours which may generate fire or explosion hazards.</p> <p>Toxic gases.</p> <p>(Carbon oxides (CO + CO<sub>2</sub>)).</p>
<p><b>11. Toxicological information</b></p> <p>- Acute toxicity :</p> <p>- Local effects :</p>	<p>LD 50 skin (Rat): &gt; 2000 mg/kg.</p> <p>LD 50 oral (Rat): &gt; 2000 mg/kg.</p> <p>(Results based on a similar formulation).</p> <p>(Unpublished Pressing work).</p> <p>May cause slight temporary irritation to ocular mucous membranes.</p>
<p><b>12. Ecological information</b></p> <p>Behaviour in the environment:</p> <p>Mobility :</p> <p>Persistence/Degradability:</p> <p>Bioaccumulation:</p> <p>Destination of the product:</p> <p>- Effects on the aquatic environment :</p>	<p>Slightly soluble product, readily forms deposits.</p> <p>Very slightly biodegradable.</p> <p>Very slightly bioaccumulable.</p> <p>Ultimate destination of the product : SOIL and SEDIMENT.</p> <p>The products does not have any known adverse effect on the aquatic environment.</p>

**SIL-PRESS 10 - 21 - 28 Shore A and B**

<p><b>13. Disposal considerations</b></p> <p>WASTE FROM RESIDUES: Prohibition : Destruction/Disposal:</p> <p>CONTAMINATED PACKAGING: Decontamination/cleaning:</p> <p>Destruction/Disposal:</p> <p>NOTE:</p>	<p>Do NOT discharge waste into drains. Un-vulcanized product: dilute with a flammable solvent and incinerate at a licensed installation. Vulcanized product: dispose of at a licensed waste collection point. May be disposed of with non hazardous industrial waste.</p> <p>Allow it to drain thoroughly. Rinse with an appropriate solvent. Recover the solvent used for rinsing and incinerate at a licensed site.</p> <p>Entrust the thoroughly decontaminated packaging to a licensed waste-contractor. Dispose of at an approved site.</p> <p>The user's attention is drawn to the possible existence of local regulations regarding disposal.</p>
<p><b>14. Transport information</b></p> <p>INTERNATIONAL REGULATIONS: Land: - Rail/road (RID/ ADR): - Sea (IMO/IMDG): - Air (ICAO-IATA): NOTE:</p>	<p>NOT restricted. NOT restricted. NOT restricted.</p> <p>The above regulatory prescriptions are those valid on the date of publication of this sheet. Given the possible evolution of transport regulations for hazardous materials, it would be advisable to check their validity with the Pressing commercial agency.</p>
<p><b>15. Regulatory information</b></p> <p>LABELLING: EEC regulations: NOTE:</p>	<p>Mandatory labelling (self-classification) of hazardous preparations: Not applicable.</p> <p>The regulatory information given above only indicates the principal regulations specifically applicable to the product described in the Safety Data Sheet.</p> <p>The user's attention is drawn to the possible existence of additional provisions which complete these regulations. Refer to all applicable national, international and local regulations or provisions.</p>
<p><b>16. Other information</b></p> <p>Uses: - Recommended uses:</p>	<p>Intermediate for the manufacture of silicone isomers which vulcanise at low temperatures. (For further information, refer to the product technical data sheet).</p>

This safety data sheet should be used in conjunction with technical sheets. It does not replace them.  
The information given is based on our knowledge of this product, at the time of publication. It is given in good faith.  
The attention of the user is drawn to the possible risks incurred by using the product for any other purpose other than that for which it was intended.  
This does not in any way excuse the user from knowing and applying all the regulations governing his activity.  
It is the sole responsibility of the user to take all precautions required in handling the product.  
The aim of the mandatory regulations mentioned is to help the user to fulfil his obligations regarding the use of hazardous products. This information is not exhaustive.  
This does not exonerate the user from ensuring that legal obligations, other than those mentioned, relating to the use and storage of the product, do not exist. This is solely his responsibility.

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**SIL-PRESS 10 - 21 - 28 Shore A and B**

**SAFETY SHEET****Product SIL-PRESS****10 - 21 -28 Shore B**

In compliance with the EC directive 91/155

date of issue 07-03-1995

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<b>1. Identification data of the substance or compound and the manufacturing company.</b>  - Product data - Brand name : - Producer/supplier :	Brand name <b>SIL-PRESS 10 - 21 - 28 Shore B</b> PRESSING DENTAL SRL Via Edoardo Collamarini 5/d 47041 Dogana Repubblica di San Marino Tel **378-909948 Fax. **378-909958
<b>2. Composition / information on the ingredients</b>  >> PREPARATION: Chemical nature: Components contributing to the hazard : Hazardous constituents :	Product based on polyorganosiloxanes and inert mineral fillers. None. Polymethylhydrogenosiloxanes (CAS : 69013-23-6) :7%
<b>3. Hazards identification</b>  MOST IMPORTANT HAZARDS : Adverse human health effects : Environmental effects :  Physical and chemical hazards:  - Further hazards :  Classification/Specific hazards:	Slightly irritating to eyes. Presents no particular risk to the environment, provided the disposal requirements (see section 13) and national or local regulations are complied with. Combustible liquid. Explosive vapour/air mixtures may be formed above 200 °C. Violent reactions may occur on contact with certain chemicals. (Refer to the list of incompatible materials section 10 : "Stability-Reactivity"). According to EEC criteria, this product is not classified as a "hazardous preparation".
<b>4. First-aid measures</b>  - Inhalation : - Skin contact:  - Eye contact:  - Ingestion :	Not specifically applicable. Wipe off as much as possible (using a clean, soft, absorbent material). Wash with soap and water. Immediately rinse with water for a prolonged period whilst keeping the eyes wide open. If irritation persists, consult an eye specialist. Do NOT give an unconscious person anything to drink. Consult a doctor if necessary.

**SIL-PRESS 10 - 21 - 28 Shore A and B**

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<p><b>5. Fire-fighting measures</b></p> <ul style="list-style-type: none"> <li>- Extinguishing media:</li> <li>- Suitable:</li> <li>- Not suitable:</li> <li>- Specific hazards:</li>   <li>- Specific fire fighting methods:</li>   <li>- Protection of fire-fighters:</li> </ul>	<p>Foam, Carbon dioxide (CO<sub>2</sub>), Water spray.  Alkaline powders.  Combustible liquid.  On heating or during combustion :  Toxic and flammable vapours are released (explosion hazard).  Cool down the containers/equipment exposed to heat with a water spray.  Self-contained breathing apparatus.</p>
<p><b>6 Accidental release measures</b></p> <ul style="list-style-type: none"> <li>- Personal precautions:</li>   <li>- Environmental precautions :</li>   <li>Methods for cleaning up:</li> <li>- Recovery:</li>   <li>- Neutralization :</li>   <li>- Cleaning/Decontamination:</li>   <li>- Disposal:</li> </ul>	<p>Personal protective equipment:  - safety glasses.  Turn leaking containers leak-side up to prevent the escape if liquid.  This product does not present any particular risk for the environment.</p> <p>Collect up the product and place it in a spare container:  - suitably labelled.  - with a closing device.  Keep the recovered product for subsequent disposal.  Absorb non-recoverable liquid with :  - dry sand or dry inert absorbent.  Decontaminate and wash the floor with an appropriate self-emulsifying solvent. Then wash with plenty of water.  Incinerate contaminated materials at an authorized installation.</p>
<p><b>7 Handling and storage</b></p> <p>HANDLING</p> <ul style="list-style-type: none"> <li>- Technical measures:</li> <li>- Safe handling advice:</li> </ul> <p>STORAGE</p> <ul style="list-style-type: none"> <li>Tecchnical measures:</li> <li>Storage conditions:</li> <li>- Recommended:</li> <li>- Incompatible products:</li>   <li>- Packaging:</li>   <li>Packaging materials:</li> <li>- Recommended:</li> </ul>	<p>Does not require any specific or particular measures.  Comply with instructions for use (refer to technical sheet).</p> <p>Does not require any specific or particular technical measures.</p> <p>Stable under normal storage conditions.  Strong oxidizing agents.  - Alkalis and caustic products.  - Refer to the detailed list of incompatible materials (section 10 “Stability/Reactivity”).  - Plastic container.  - Steel drums varnished with epikote</p> <p>Plastic materials (polyethylene, polypropylene).  Coated steels.</p>
<p><b>8. Exposure control/ personal protection</b></p> <ul style="list-style-type: none"> <li>Engineering measures:</li>   <li>Personal protective equipment:</li> <li>- Eye protection:</li> <li>Colective emergency equipments :</li> <li>- Hygiene measures:</li> </ul>	<p>No specific measures are required provided the product is handled in accordance with the general rules of occupational hygiene and safety.</p> <p>Goggles.  Eye fountain.  Do NOT drink, eat or smoke in the workplace.</p>

**SIL-PRESS 10 - 21 - 28 Shore A and B**

<p><b>9. Physical and chemical properties</b></p> <p>APPEARANCE :</p> <p>- Physical state:</p> <p>- Colour:</p> <p>Odour:</p> <p>pH:</p> <p>Specific temperatures:</p> <p>Decomposition temperature:</p> <p>Flammability characteristics:</p> <p>- Flash point:</p> <p>- Auto-ignition temperature:</p> <p>Oxidizing properties:</p> <p>Vapour pressure:</p> <p>Specific gravity:</p> <p>Solubility:</p> <p>- in water:</p> <p>- in organic solvents:</p> <p>Dynamic viscosity :</p>	<p>Liquid.</p> <p>Viscous</p> <p>Blue.</p> <p>None.</p> <p>Not applicable.</p> <p>&gt; 200°C.</p> <p>&gt; 200° C (Closed cup, according to method ASTM D-56).</p> <p>&gt; 400°C (Spontaneous ignition temperature).</p> <p>Non oxidizing material according to EEC criteria.</p> <p>&lt; 0.01 kPa at 20°C.</p> <p>1.05 g/cm<sup>3</sup> at 25°C.</p> <p>Practically insoluble.</p> <p>Dispersible (partial solubilisation) in:</p> <p>- diethylether .</p> <p>- aliphatic hydrocarbons.</p> <p>- aromatic hydrocarbons (toluene, xylene).</p> <p>- chlorinated solvents.</p> <p>Approx. 3000 mPa.s.</p>
<p><b>10. Stability and Reactivity</b></p> <p>Stability:</p> <p>Hazardous reactions:</p> <p>- Materials to avoid:</p> <p>- Hazardous decomposition products :</p>	<p>Stable at room temperature.</p> <p>Reacts with:</p> <p>- strong oxidizing agents.</p> <p>A fire or explosion hazard arises since highly flammable gas (hydrogen) is released when it is in contact with :</p> <p>- alkalis and caustic products.</p> <p>- chemical compounds with mobile hydrogen, in the presence of metal salts and complexes.</p> <p>On combustion or on thermal decomposition (pyrolysis) releases: flammable vapours which may generate fire or explosion hazards. (Hydrogen).</p> <p>Toxic gases. (Carbon oxides (CO + CO<sub>2</sub>)).</p> <p>Hazardous dusts.</p>
<p><b>11. Toxicological information</b></p> <p>- Acute toxicity :</p> <p>- Local effects :</p>	<p>LD 50 skin (Rat): &gt; 2000 mg/kg.</p> <p>LD 50 oral (Rat): &gt; 2000 mg/kg.</p> <p>(Results based on a similar formulation).</p> <p>(Unpublished Pressing work).</p> <p>May cause slight temporary irritation to ocular mucous membranes.</p>
<p><b>12. Ecological information</b></p> <p>Behaviour in the environment:</p> <p>Mobility :</p> <p>Persistence/Degradability:</p> <p>Bioaccumulation:</p> <p>Destination of the product:</p> <p>- Effects on the aquatic environment :</p>	<p>Slightly soluble product, readily forms deposits.</p> <p>Very slightly biodegradable.</p> <p>Very slightly bioaccumulable.</p> <p>Ultimate destination of the product : SOIL and SEDIMENT.</p> <p>The products does not have any known adverse effect on the aquatic environment.</p>

**SIL-PRESS 10 - 21 - 28 Shore A and B**

<p><b>13. Disposal considerations</b></p> <p>WASTE FROM RESIDUES: Prohibition : Destruction/Disposal:</p> <p>CONTAMINATED PACKAGING: Decontamination/cleaning:</p> <p>Destruction/Disposal:</p> <p>NOTE:</p>	<p>Do not discharge waste into drains. Un-vulcanized product: dilute with a flammable solvent and incinerate at a licensed installation. Vulcanized product: dispose of at a licensed waste collection point. May be disposed of with non hazardous industrial waste.</p> <p>Allow it to drain thoroughly. Rinse with an appropriate solvent. Recover the solvent used for rinsing and incinerate at a licensed site.</p> <p>Entrust the thoroughly decontaminated packaging to a licensed waste-contractor. Dispose of at an approved site.</p> <p>The user's attention is drawn to the possible existence of local regulations regarding disposal.</p>
<p><b>14. Transport information</b></p> <p>INTERNATIONAL REGULATIONS: Land: - Rail/road (RID/ ADR): - Sea (IMO/IMDG): - Air (ICAO-IATA):</p> <p>NOTE:</p>	<p>NOT restricted. NOT restricted. Cargo aircraft : FORBIDDEN Passenger aircraft : FORBIDDEN.</p> <p>The above regulatory prescriptions are those valid on the date of publication of this sheet. Given the possible evolution of transport regulations for hazardous materials, it would be advisable to check their validity with the Pressing commercial agency.</p>
<p><b>15. Regulatory information</b></p> <p>LABELLING: EEC regulations:</p> <p>NOTE:</p>	<p>Mandatory labelling (self-classification) of hazardous preparations: Not applicable.</p> <p>The regulatory information given above only indicates the principal regulations specifically applicable to the product described in the Safety Data Sheet.</p> <p>The user's attention is drawn to the possible existence of additional provisions which complete these regulations. Refer to all applicable national, international and local regulations or provisions.</p>
<p><b>16. Other information</b></p> <p>Uses: - Recommended uses:</p>	<p>Moulding diverse objects. (For further information, refer to the product technical data sheet).</p>

This safety data sheet should be used in conjunction with technical sheets. It does not replace them.  
The information given is based on our knowledge of this product, at the time of publication. It is given in good faith.  
The attention of the user is drawn to the possible risks incurred by using the product for any other purpose other than that for which it was intended.  
This does not in any way excuse the user from knowing and applying all the regulations governing his activity.  
It is the sole responsibility of the user to take all precautions required in handling the product.  
The aim of the mandatory regulations mentioned is to help the user to fulfil his obligations regarding the use of hazardous products. This information is not exhaustive.  
This does not exonerate the user from ensuring that legal obligations, other than those mentioned, relating to the use and storage of the product, do not exist. This is solely his responsibility.

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**SIL-PRESS 10 - 21 - 28 Shore A and B**



# SIL-PRESS (A+B)

10 Shore

March 1994  
TECHNICAL DOCUMENTATION

## Description

SIL-PRESS 10 Shore A/B is a two component silicone elastomer which cures at room temperature by polyaddition reaction (ratio 1:1:).

## Use

This product is specifically formulated for reproduction in dental laboratories.

## Advantages

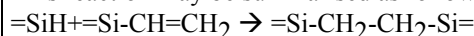
- High fluidity.
- Excellent reproduction of details.
- Good mechanical properties.
- Low linear shrinkage.
- No release of toxic substances during and after curing.
- High resistance to inorganic chemicals and UV rays.
- Good release properties with organic resins and gypsum.

## Principle of crosslinking

Sil-Press 10 Shore A/B cures by polyaddition reaction. This kind of curing is based on reaction of silicone reactive groups

=SiH with silicone unsaturated polymers such as =Si-CH=CH<sub>2</sub>.

This reaction may be summarised as follows :



## Characteristics

### 1. Before catalysis

	SIL-PRESS 10 Shore A	SIL-PRESS 10 Shore B
Appearance	liquid	liquid
Colour	colourless	blue
Brookfield viscosity at 23 °C mPa.s (a :2 V :2.5)	: approx. 3000	: approx. 3000

### 2. Catalysis

Add 100 parts of **SIL-PRESS 10 Shore A** to 100 parts of **SIL-PRESS 10 Shore B**.

Working time:	approx. 4' 30"
Setting time :	approx. 15' 00"
Demoulding time	approx. 25' 00"

### SIL-PRESS 10 - 21 - 28 Shore A and B

### 3. Crosslinked product

#### 3.1. On 6 mm thick specimen

Shore A hardness at 30 min (ASTM D 2240/C)	points	: approx. 8
Shore A hardness at 24 hours (ASTM D 2240/C)	points	: approx. 10
Specific gravity at 23 °C	g/cc	: approx. 1.05

#### **Application**

Add 100 parts of SIL-PRESS 10 Shore A to 100 parts of SIL-PRESS 10 Shore B.  
Mix thoroughly in a clean vessel until a homogeneous colour is obtained. Mix gently to avoid air bubbles.  
Pour on pattern and demould after at least 25-30'.

**Warning:** for mixing use only clean stainless steel or plastic vessels.

Crosslinking of RTV vulcanising by polyaddition reaction may be inhibited by contact with products like:

- heavy metal salts .
- amines .
- sulphur and derivatives.
- catalysts of epoxy resins.

#### **Packaging**

SIL-PRESS 10 Shore **A** and **B** are delivered in packaging as follows:

- 25 kg drums.
- 5 kg packages
- 1 kg packages

#### **Storage and shelf life**

SIL-PRESS 10 Shore **A** and **B** may be stored :  
for 12 months at a temperature less than 30°C and in their unopened packaging.

#### **Safety**

Consult the Safety Data Sheet of **SIL-PRESS 10 Shore A** and **SIL-PRESS 10 Shore B**.

#### **IMPORTANT**

**PRESSING'S** SOLE WARRANTY IS THAT PRODUCT WILL MEET **PRESSING'S** CURRENT SALES SPECIFICATIONS WHICH ARE AVAILABLE UPON REQUEST.

The information and data contained in this publication are based on our current knowledge of the product.

**PRESSING**, as application, use and processing of the product are beyond its control, disclaim any liability concerning fitness for use or for any particular application.

These information must on no account be used as substitutes for prior tests, which are essential to ensure that the product is suitable for each specific case.

Since it is the user's own responsibility to determine the suitability of the product for his own use, he should thoroughly test any application and independently conclude of satisfactory performance before utilisation.

Suggestion of use should not to be taken as inducement to infringe any particular patent.

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#### **SIL-PRESS 10 - 21 - 28 Shore A and B**

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

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