

# Teknik / Kullanıcı Veri Sayfası

# Pro-Bond Remover (G608) [Sayfa 1 of 1]

## Genel Bakış

Pro-Bond temizleyici, yapıştırıcılar tarafından cilde bağlanan protezin çıkarılmasına yardımcı olmak için kullanılan güvenli bir silikon bazlı sıvıdır.

### Kullanım Talimatları

### <u>Temizleme</u>

Protezi, kenarlara zarar vermemeye dikkat ederek cildinizden dikkatlice çıkarın.

Herhangi bir yapışkan kalıntısını kolayca ve iyice çıkarmak için, cildi ve protezin yüzeyini G608 Pro-Bond Remover ile silin.

### <u>Önlemler</u>

Pro-Bond temizleyici yanıcı bir sıvıdır ve dikkatli kullanılmalıdır. Daha fazla öneri için lütfen ürünün İş Sağlığı ve Güvenliği veri sayfasına bakın.

## Yalnızca harici kullanım için tasarlanmıştır. Yaralı, hassas cilt üzerinde kullanmaktan kaçının.

# Health & Safety Data Sheet

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| 1. Identification of Substance & Company:    |   |  |
|--|---|--|
| Product Name(s)                              | Pro-Bond Remover  |  |
| Product Code(s)                              | G608  |  |
| Medical Device Class                         | Class I (according to Annex IX of EC Directive 93/42/EEC)                                       |  |
| Product Category/Classification              | G5 (according to Annex IX of EC Directive 93/42/EEC)  |  |
| Main Use                                     | Removal of adhesive from skin and prosthesis surface  |  |
| Company                                      | Technovent Limited  |  |
|  | Bridgend Industrial Estate,   |  |
|  | Bridgend  |  |
|  | South Wales, UK. CF31 3TB   |  |
| Tel (& Emergency Tel)                        | (44) (0) 1656 768566  |  |
| Fax  |   |  |
|  |   |  |
| Document Version                             | 2   |  |
| Print Date                                   | - 16/07/2017  |  |
|  |   |  |
| 2. Composition / Information on ingredients: |   |  |
| Chemical Nature                              | Octamethyltrisiloxane   |  |
| Hazardous Components                         | Cas No: 107-51-7; EINECS/ELINCS No. 203-497-4; Conc 100%; Classification: R53                   |  |
|  |   |  |
| 3. Hazards Identification:                   |   |  |
| Critical Hazards                             | Highly flammable, may cause long-term adverse effects in the aquatic environment                |  |
| 4. First Aid Measures:                       |   |  |
| Eye Contact                                  | May cause temporary irritation & redness  |  |
|  | Irrigate with water for 15 mins, holding eyelid open  |  |
| Skin Contact                                 | Remove excess and wash with soap and water  |  |
| Inhalation of Vapour                         | N/a   |  |
| Ingestion                                    | May result in gastric disturbances  |  |
|  | Seek medical advise   |  |
| 5. Fire Fighting Measures:                   |   |  |
| Suitable extinguishing media                 | Carbon dioxide, foam, dry powder or fine water spray. Water can be used to cool hot container   |  |
| Unsuitable extinguishing media               | None known  |  |
| Hazards during firefighting                  | Ensure that all equipment is electrically earthed   |  |
| Hazardous combustion products                | Silica. Carbon oxides and traces of incompletely burned carbon compounds. Formaldehyde.         |  |
|  |   |  |
| 6. Accidental Release Measures:              |   |  |
| Personal Protection                          | Refer to Section 8  |  |
| Environmental Precautions                    | Prevent from entering into rivers, drains by using sand, dry earth or other appropriate barrier |  |
| Methods for clean-up                         | Collect with tissue or likewise and dispose as Section 13. The spilled product produces an      |  |
|  | extremely slippery surface. Remove sources of ignition.   |  |
|  |   |  |

#### 7. Handling & Storage:

8.

|  | Handling                             | Avoid eye contact, avoid breathing mist or spray. General ventilation recommended   |  |  |
|--|--------------------------------------|---|--|--|
|  | Unsuitable packaging materials       | None known  |  |  |
|  | Storage                              | Keep container tightly closed. Do not expose to temperatures exceeding 50deg C      |  |  |
| Exposure Controls / Personal Protection: |                                      |   |  |  |
|  | General Protective Measures          | See section 7   |  |  |
|  | Components with workplace parameters | Octamethyltrisiloxane [CAS No: 107-51-7, Exposure: 200ppm (8hr TWA) Recommendation] |  |  |
|  | Respiratory Protection               | Not deemed necessary is small quantities  |  |  |
|  | Hand Protection                      | Gloves are not normally required  |  |  |
|  | Eye Protection                       | Not deemed necessary, eye glasses recommended                                       |  |  |
|  | Skin Protection                      | Not deemed necessary  |  |  |
|  | Hygiene Measures                     | Do not eat, drink or smoke when handling product                                    |  |  |

#### 9. Physical & Chemical Properties:

| Physical Form            | Liquid                                |
|--------------------------|---------------------------------------|
| Colour                   | Colourless                            |
| Odour                    | Slight                                |
| Flash Point              | 34.4deg C (Pensky-Martens Closed Cup) |
| Vapour pressure          | 3.8mm Hg at 20deg C                   |
| Specific Gravity         | 0.816                                 |
| Autoignition temperature | 350deg C                              |
| Boiling Point            | 152.6deg C                            |

#### 10. Stability & Reactivity:

| The product is stable under normal storage conditions (refer to Section 7) |   |  |
|--|---|--|
| Incompatible materials   | None, although can react with strong oxidising agents |  |

#### 11. Toxicological Information:

No adverse effects are normally expected – may emit formaldehyde vapours at temperatures above 150deg C in presence of air.

#### 12. Ecological Information:

| Volatile siloxanes reapidly evaporate into the atmosphere where they degrade. They do not persist in water or soil. |  |  |
|---|--|--|
| Bioaccumulation   | Volatile siloxanes may bioaccumulate in closed test systems                                    |  |
| Ecotoxic effects  | No adverse effects on bacteria. Do not contribute to the BOD. Mainly removed by volatilisation |  |

#### 13. Disposal Considerations:

Waste product should not be discharged directly into drains or waterways. Disposal of product and packaging should always comply with local and national regulations EU waste code number No Waste Code Number available

#### 14. Transport Information:

UN No: 1993 – Flammable liquids NOS (special provision 640E – Contains polysiloxane) Class: 3, Packing Group III, Trem Card: 30GF1-III, Label – ADR Danger label model 3

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#### 15. Regulatory Information:

R10 – Flammable, R53 – May cause long-term effects in the aquatic environment

S61 – Avoid release into the environment, S2 – Keep out of reach of children, S16 – Keep away from sources of ignition, S23 – Do not breath spray/mist

#### 16. Other Information:

All information given in this Health & Safety Data Sheet is to the best of our knowledge true and accurate and is provided solely for making safety assessments. It is not a sales specification or an indication of suitability for a particular use nor does it replace the need for your own risk assessment. All information presented in accordance with EC Directive 2001/58/EC and is correct at date of publication and is given in good faith but without warranty. We cannot accept liability for any loss, damage or patent infringement resulting from the use of this information. As with all materials, care should be exercised when handling.