



Material Safety Data Sheet

| 1. Identification of Material and Supplier | |
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| Product Name: | ProctorWrap (RW) (RW-IT) (CW) (CW-IT) (HTR) (HTS) (HTS-IT) (HTX) |
| Supplier: | Proctor Group Australia Pty Ltd Unit 8, 171-175 Newton Road Wetherill Park NSW 2164 Australia T 02 8788 9555 F 02 9604 7468 |
| 2. Hazard Identification | |
| | No known Hazards |
| 3. Composition and information on ingredients, in accordance with Schedule 8 | |
| | Polypropylene spunbond fleece/microporous film tri-laminate |
| 4. First Aid Measures | |
| Skin: | Generally the product is not a skin irritant |
| Eyes: | Generally the product is not an eye irritant |
| Ingestion: | In the case of an ongoing complaint consult a doctor |
| 5. Fire Fighting Measures | |
| Extinguisher Media: | Water, foam, carbon dioxide or dry powder, |
| Special fire fighting procedure: | Wear suitable breathing apparatus in the event of fire. Co-ordinate fire extinguishing measures with the surroundings. |
| Products of Combustion: | Nitrogen Oxide, Carbon Monoxide, Carbon Dioxide, water vapour |
| 6. Accidental release measures | |
| | No special measures required |
| 7. Handling and storage, including how the chemical may be safely used. | |
| Handling | No Special measure required |
| Storage rooms, containers | No special measurements necessary Keep away from sunshine Keep away from sources of ignition do not smoke |



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| 8. Exposure controls and personal protection | |
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| Respiratory protection | No special measures required |
| Hand protection | No special measures required The product contains no relevant amount of any material which would require supervision because of restrictions applying to the workplace. |
| 9. Physical and chemical properties | |
| Appearance: | Sold, various colours, according to pigments used. Odourless. |
| Melting Point: | 130 – 170°C. |
| Boiling Point: | |
| Self-inflammable: | The product is not self-inflammable. |
| Danger of explosion: | The product is not in danger of explosion |
| Solubility: Density at 20 °C | Insoluble in water and generally chemically inert. approx. 980g/cm ³ , Zero Organic |
| 10. Stability and reactivity | |
| | No skin irritation effects known No possibility of eye irritation No sensitising effect known With proper handling and agreed use the product has no effects which are harmful to the health in our experience and in accordance with the information available to us. |
| 11. Toxicological Information | |
| | No skin irritation effects known No possibility of eye irritation No sensitising effect known With proper handling and agreed use the product has no effects which are harmful to the health in our experience and in accordance with the information available to us. |
| 12. Ecological Information | |
| Environmental hazards: | In general not dangerous to water |
| 13. Disposal Considerations: | |
| Disposal methods: | No special precautions. Dispose of in accordance with duty of care regulations |



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| 14. Transport Information | |
|--|------------------------------|
| Road, Rail, Sea, Air | Not classified for transport |
| 15. Regulatory information | |
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| 16. Other Information | |
| <p>The details in this Safety data sheet are based on our current level of knowledge. However they do not constitute an assurance of the product properties and do not substantiate any contractual legal terms or conditions.</p> | |