



1. Product and Company Identification

Product Identifier:	WINBAG® MAX		
Product use:	Levelling and adjusting of e.g. windows, doors, cabinets and appliances		
Manufacturer's Name:	RED HORSE	Supplier's Name:	RED HORSE
Street Address:	Niels Bohrs Vej 25-27	Street Address:	Niels Bohrs Vej 25-27
City:	Skanderborg	City:	Skanderborg
Postal Code:	8660	Postal Code:	8660
Country:	Denmark	Country:	Denmark
Phone:	+45 8695 0099	Phone:	+45 8695 0099
Prepared:	2020-11-25	Prepared by:	Morten Johansen

2. Composition / Information on Ingredients

<p>Composition / Information on Ingredients:</p> <p>The WINBAG® MAX consists of:</p> <ul style="list-style-type: none"> - Polyamide - Polyether polyurethane - Thermoplastic polyether polyurethane - PVC - Plastic - Double sided hook and loop strip
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3. Hazards Identification

<p>Route of Entry: During intended use the WINBAG® MAX will not constitute a risk with a “route of entry”. However, the WINBAG® MAX should always be considered a supplementary tool, and normal precautions in the work environment should be followed. The WINBAG® MAX is capable of producing powerful pressure between it and its surroundings and caution should therefore be exerted when inflating and deflating. When fully inflated the WINBAG® MAX takes on a rounded shape, from which elements can potentially slide or roll off from a relatively high position. The pressure in the pillow element will slowly decrease during use and the WINBAG® MAX may also suddenly deflate if, for example, punctured by sharp objects such as screws and drills during use. Therefore, always make sure that parts being held in place or separated by the WINBAG® MAX are firmly secured by other means. Use care when inflating and deflating WINBAG® MAX and make sure that no body parts such as fingers or toes are between WINBAG® MAX and its surroundings and/or between the parts being held in place. Make sure the same applies for any individuals close to the application and that they are not standing too close to elements on which WINBAG® MAX is being used. WINBAG® MAX may only be operated by hand using the rubber hand pump. Never use pneumatics on the WINBAG® MAX, and never tamper with or modify the state in which the WINBAG® MAX was originally purchased. Do not exceed the maximum load stated per WINBAG® MAX for any job even when using more WINBAG® MAX units at the same time. Local building regulations and any other relevant laws must be followed when using WINBAG® MAX.</p>

4. First Aid Measures

Skin Contact: The WINBAG® MAX does not constitute a risk during skin contact.
Eye Contact: The WINBAG® MAX is capable of producing powerful pressure between it and its surrounds. As a consequence, it is recommended to keep a reasonable distance between the operators head (and any persons close to) and the WINBAG® MAX itself when using the WINBAG® MAX in order to avoid any unintended moving parts to harm the eyes.
Inhalation: Due to size and shape there should not be a risk of inhalation during the use of the WINBAG® MAX.
Ingestion: Due to size and shape there should not be a risk of ingestion during the use of the WINBAG® MAX.

5. Fire Fighting Measures

Flammable: The WINBAG® MAX is not flammable.
Others: In the event of the WINBAG® MAX being on fire, the use of normal firefighting equipment can be used, ie. water, foam.

6. Accidental release measures

Leak and Spill Procedures: The WINBAG® MAX does not require any special arrangement or procedure regarding “Leak and Spill Procedures”.

7. Handling and Storage

Handling Procedures and Equipment: The WINBAG® MAX can be handled with normal warehouse equipment as forklift truck. It should be handled at the warehouse in manner not harming the packaging material (foil, cardboard and skids).
Storage Requirements: The WINBAG® MAX can be stored in bulk / cardboard in in-door warehouse facilities (normal storage facilities – should not be stored in cold storage). The WINBAG® MAX can be stored without special arrangement regarding ambient temperature, humidity and light conditions.

8. Exposure Control / Personal Protection

Specific Engineering Controls: No specific engineering controls required during operation/use of the WINBAG® MAX. However, the WINBAG® MAX should always be considered a supplementary tool, and normal precautions in the work environment should be followed. The WINBAG® MAX is capable of producing a powerful pressure between it and its surroundings.
Personal Protective Equipment: The WINBAG® MAX itself does not require any specific personal protective equipment however, the product would normally be used for applications where gloves, eye protection (safety glasses) and hard hat would be recommended for the work itself (ex. construction work).

9. Physical and Chemical Properties

Physical and Chemical Properties: N/A

10. Stability and Reactivity

Chemical stability: The WINBAG® MAX will retain chemical stability unless exceeding the melting point of rubber/plastic.

Incompatibility with Other Substances: N/A

11. Toxicological information

Effects of Acute Exposure: The WINBAG® MAX will cause no effects at acute exposure.

Effects of Chronic Exposure: The WINBAG® MAX will cause no effects at chronic exposure.

12. Ecological Information

Aquatic Toxicity: -N/A

13. Disposal Considerations

Waste Disposal: At disposal the product should be categorized as rubber/ plastic material. No further precautions should be made.

14. Transport Information

Special Shipping Information: No special shipping requirements for the WINBAG® MAX. The shipment should not be exposed to larger amount of water during transportation in order to avoid damage of the packaging/cardboard.

15. Regulatory Information

Regulatory Information: N/A

16. Other Information

Other Information: N/A