

## TOOL BAG SAFETY DATA SHEET

### Pictures:



### Identification:

**Product name:** Tool bag with insulated pockets

**Product description:** This tool bag is manufactured with inside silver fiberglass pockets which will allow you to carry a warm element inside the silver pockets. Black fabric is polyester with temperature resistant lower than 392°F (200°C)

### Product composition:

1. Main Body	Black Polyester	Temp. resistant – PPA lower than 392°F (200°C)
2. Internal pockets	Silver Fiberglass Silicone rubber	Temp. resistant 1000°F (538°C) Flame retardant. Temp. resistant 500 °F (260 °C)
3. Handle	201 Stainless steel	PVC & rubber foam

## !WARNING!

Fiberglass fabric is considered safe, stable and non-toxic under normal condition and when handling correctly.



### To ensure a hassle-free using fiberglass fabric, consider these factors:

- ✓ Keep the silver fiberglass fabric intact, with no tears.
- ✓ Do not cut or rip the silver fiberglass fabric.
- ✓ Do not use the bag if the silver fiberglass fabric has been separated or pulled apart.
- ✓ Keep the heated elements in the silver pockets with a temperature below 500°F/260°C.
- ✓ Clean the silver pockets with water. Do not use abrasives or corrosive liquids.
- ✓ Black fabric is a regular polyester and it is not made to resist high temperatures.

**Conditions to avoid:** Decomposition of the fiberglass fabric.

**Accidental fibers release:** If the fiberglass fabric releases small amounts fibers and dust, it may cause mild skin and respiratory irritation. Avoid breathing fibers or dust.

**If inhaled:** Breathing of fibers or dust may cause mechanical irritation of the mouth, nose, and throat. Move to fresh air and keep comfortable for breathing.

**If skin irritation occurs:** Direct skin contact with fiberglass dust may cause mechanical irritation and transitory dermatitis. Flush with ample cool water followed by washing with mild soap to remove accumulated fibers.

**Eye Contact:** Flush with flowing water for 15 minutes.

**Ingestion:** Not likely to occur through normal use.



**Should ingestion occur or you feel unwell after any of the above seek medical attention.**

*All data in this data sheet is offered in good faith as typical values. The information was compiled from data supplied by the vendors of the components of this product and is believed to be accurate, it is the user's responsibility to determine the safety, toxicity, and suitability for their own use of the product described herein. Since the actual use by others is beyond our control, no guarantee, expressed or implied, is made by HAYES INDUSTRIAL SOLUTIONS INC as to the effects of such use, the results to be obtained, or the safety and toxicity of the product, nor does HAYES INDUSTRIAL SOLUTIONS INC assume any liability arising out of use, by others, of the product referred to herein. The information is intended only to assist in the safe handling of this material.*