| RONCO focus on quality | |
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| Ronco Item No : 66-097-00 | |
| Brand Name | Thermo-Guard |
| Product Name Description | Thermo-Guard 66-097 Hot Mill with 4.5" Canvas Gauntlet Cuff 32 oz White Cotton Canvas Cloth |
| Specification | : Size : One size |
| | Item Number : 66-097-00 Total Length (mm): ± 5 % 320 Palm Width (mm): ± 5 % 165 |
| Packaging | : 12 Pairs x 10 Bags = 120 Pairs Per Case |
| Applications | Ronco Thermo-Guard 66-097 Cotton Canvas hot mill gloves can withstand for heat protection up to 400 °F and are ideal for work in medium heat applications such as metal fabrication, glass manufacturing or molded plastics operations, as well as food processing facilities. Applications are as follow: Bakery Glass Handling Metal Fabrication |
| Product Features | Compliant for contact with food Washable for reusable wear Comfortable for all-day wear Wrist / forearm protection |
| Storage & Handling : Store in original packaging at room temperature under roof away from direct sunlight and moisture. Wash with fabric detergent in warm water and tumble dry. | |
| Laundry Instructions : Hand Washing: | |
| | Fill a sink or basin with warm water (40 °C or below) and add soap or mild detergent. Soak the gloves in the solution for approximately 5 minutes. Rub the gloves together while they are on or off your hands to ensure they are thoroughly cleaned. Rinse the gloves thoroughly with warm water, squeeze out any excess water and let the gloves hang dry away from any heat source. Do not use dryer. Machine Washing: Select the gentle cycle and use cold water (30 °C or below). Add a small amount of mild detergent to the washing machine. Once the cycle is complete, remove the gloves, squeeze out any excess water and let the gloves hang dry away from any heat source. Do not use dryer. |
| | Please do not use bleach. These gloves can be washed up to three times, at a regular level of soiling. |
| Special Notes | Although reasonable care has been taken in the preparation of this document, no warranties are extended and no liability is assumed. The information is solely provided as a general guideline for product use and care. It is up to end-users to make their own determination as to the suitability of the product for their own intended purpose(s). |