

Technical Data Sheet

Doc No–Ab/TDS/Cryo-32

Rev No: 01

TECHNICAL DATA SHEET

Abdos Labtech Pvt. Ltd.

Cryo Gloves

Valid for Catalog No. U20307, U20308, U20309, U20310, U20311, U20312, U20313, U20314, U20315, U20316, U20317, U20318

1. Description/Specification

1.1 Description: Cryo Gloves.

1.1.1 These cryogenic gloves protected your hands arms when working in hazardous, ultra-cold environments.

1.1.2 These gloves have innovative design that offers superior thermal protection allowing for maximum level of flexibility and dexterity.

1.1.3 These gloves are made up from state of the art fabric and use a flexible, multi-layered insulated construction that provides maximum thermal protection to perform tasks effectively and safety.

1.2 Design:

Cryo Hand Gloves

1.3 Performance Specification:

CODE	SIZE	No. Per Case
U20307	Wrist S	1 Pair
U20308	Wrist M	1 Pair
U20309	Wrist L	1 Pair
U20310	Wrist XL	1 Pair
U20311	Mid Arm S	1 Pair
U20312	Mid Arm M	1 Pair
U20313	Mid Arm L	1 Pair
U20314	Mid Arm XL	1 Pair
U20315	Elbow S	1 Pair



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U20316	Elbow M	1 Pair
U20317	Elbow L	1 Pair
U20318	Elbow XL	1 Pair

1.4 Material: Fabric & insulated construction.

1.5 Quality control:

Testing of various characteristic in accordance with the valid Specification

1.6 Other Information:

Reusable, can withstand ultra-low temperature in refrigerators, freezers, deep freezers.

1.7 Basic Features

1.7.1 Made up of Fabric & insulated construction.

1.7.2 Performance: High performance, thermal inner linings wicks moisture away from hand, maintaining extended periods.


Application	Environment
Ultra-low blast freezers	Clinical laboratory
Cold rooms	Bio medical
Dry ice handling	Blood banks
	Pharmaceuticals
	Frozen food processing

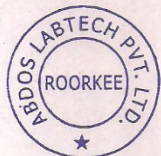
1.8 Basic Features:

1.8.1 Temperature range: Tube:-196 °C to + 121°C

1.8.2 Autoclavability: Yes, Autoclavable at 15 psi and 121 °C for 20 minutes

1.8.3 Chemical resistance: see website.


Quality Assurance Incharge
Abdos Labtech Pvt. Ltd.



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