

Cryogenic Apron -Overview



● Features:

- Cryogenic protection for ultra-cold applications down to -196°C (-320°F)
- Made of multi-layer anti-cold material which offer comfortable and warm.
- Thermal inner lining material with high thermal insulation able to wicks moisture away and maintaining comfort over extended periods.
- Waterproof liner.
- Able to resist extreme cold.
- Able to remove liquid nitrogen directly from liquid nitrogen Dewar, liquid nitrogen cans and other containers.
- Can be used in clean rooms or clean rooms with Class 1000.
- Light, soft, durable and extremely flexible.

TECHNICAL DATA

Thermal Protection	-268 °C to +148 °C
Color	Blue
Size	Free
Standard	EN ISO 388:2003
	EN ISO 511:2006
Packing	1 pc

Code	Length
SAF-DW22A	100cm
SAF-DW22B	110mm
SAF-DW22C	120mm

*Standard packing: Plastics Bag