JUNG GUMMITECHNIK GmbH

JUGITEC®
Pharma Plus

Ethylene propylene diene rubber (EPDM)

The **JUGITEC® Pharma PLUS** glove offers reliable protection for hands and arms in the pharmaceutical industry and other areas of application such as the food industry. It is used as a glovebox glove and consists of a black user side and a white product side, which makes external damage easily recognisable. It also has very good steam sterilisability without sticking or negative effects on permeation.

Design:	smooth
Sizes:	L (9–10) / XL (11)
Lengths:	800 mm / 920 mm
Shape:	ambidextrous
Material thickness:	0.5 mm

800 mm / 920 mm

- Gamma-sterilized version available
- Sterilization with VHP, autoclaving or e-beam
- Cleaning with IPA or ethanol

PROTECTION AGAINST MICROORGANISMS
in accordance with EN ISO 374-5: 2016

Glove for protection against bacteria, fungi and viruses. The resistance to penetration was assessed under laboratory conditions and refers exclusively to the tested samples.

ISO 374-1 / Type C	ISO 374-5: 2016	DIN EN 388
P	VIRUS	1 0 0 0 X

MECHANICAL PROPERTIES
in accordance with EN 388: 2016

Feature	Abrasion resistance	Cut resistance	Tear resistance	Puncture resistance	ISO cut resistance
Protection level	**1**	**0**	**0**	**0**	**X**

GLOVEBOX AND ISOLATOR GLOVES

Glovebox and isolator gloves JUGITEC® Pharma Plus

MATERIAL PROPERTIES

- Temperature application range: - 20 °C to + 130 °C
- The ingredients of the base polymer comply with the FDA positive list, unlike other Glovebox gloves
- Resistant to hydrogen peroxide solutions and most common disinfectant chemicals

- UV light and weather resistance
- Halogen-free, making disposal at incineration plants possible
- Black user side, light-coloured product side Pharma

CHEMICAL RESISTANT
in accordance with EN ISO 374-1: 2016 + A1: 2018

Test chemicals		Protection index
P	Hydrogen peroxide 30%	6 (> 480 min)

Changes and errors excepted. Image similar.