

Suretech Biogel® P S828&S965

DESCRIPTION

- Industrial protective glove.
- Unsupported natural rubber latex glove.
- Sterile gamma irradiated, powder free.
- 7 available sizes : 6, 6½, 7, 7½, 8, 8½ and 9.
- Trade unit : box of 50 pairs (40 pairs for size 9).

CHARACTERISTICS

- Biogel® technology : unique polymer internal lining.
- 2 different finish : smooth finish (S828) and micro-rough finish (S965).
- Packaged in individually sealed film pair packs and in a powder free controlled environment to minimise particulate contamination.
- Length : approximately 290 mm.
- Thickness (double wall) : approximately 0,50 mm.

PERFORMANCES

- Easy donning and exceptional levels of comfort due to the inner Biogel® technology.
- Very flexible glove offering an excellent dexterity.
- High resistance formula to prevent tears.
- In compliance with the standards EN420 (General requirements), EN388 (Mechanical hazards) and EN374 (Chemical and micro-organisms hazards) by the notified laboratory BSI.
- Manufactured under EC quality assurance system carried out by the BSI.

APPLICATIONS

- For applications in sterile environment, requiring very good dexterity and grip (S965 rough finish).
- Pharmaceutical industries, medical device manufacture.



This glove is certified to comply with the essential requirements of European Directive EEC/89/686 of December 21st, 1989 relative to personal protective equipment submitted to CE type examination issued by a notified laboratory, who certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during tests, and manufactured under a CE quality assurance system carried out by a notified body.

CE 0086



EN 420

EN 420

5 Dexterity

EN 388

1 Abrasion

0 Cut

0 Tear

0 Puncture



1000

EN 388

Mechanical hazards



EN 374

Chemical hazards



EN 374

Micro-organism hazards

Order codes

Sizes	6	6½	7	7½	8	8½	9
Suretech Biogel® P S828	M05435	M05436	M05437	M05438	M05439	M05440	M05441
Suretech Biogel® P S965	M04649	M04650	M04651	M04652	M04653	M04654	M04655