



tapes
gloves
work protection

technical data sheet

medical grade powder free latex glove



specifications

material
latex

type
powder free

length
245mm

width
84-113mm

elongation @ break
700%

colour
natural

tensile strength
21mpa

aql
1.5

sizes
s - xl



product code: 330 series

quantity: 100 gloves / box

benefits

ambidextrous
good feel
economical

areas of use

medical centres
hospitals
veterinarians



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product identification

u.n number: this product is non hazardous as defined

dangerous goods ci: in FDA 29 CFR 1910.1200

hazchem code: this product is non hazardous as defined

toxic substances sch: in FDA 29 CFR 1910.1200

uses: protection of substances from hand to hand and hand to substances.

first aid measures

eye contact: this is an inert solid. remove like any other foreign object in eye.

skin contact: remove contaminated clothing. wash exposed area with soap and water. if symptoms persist seek medical attention.

inhalation: in case of exposure to melting vapours remove victim to place of fresh air and administer respirator.

ingestion: if swallowed induce vomiting immediately after giving two glasses of water.

safe handling information

storage: store in a dry cool temperature away from direct sources of heat or light.

transport: no special requirements.

spills and disposal: product is non hazardous, non toxic and biodegradable.

hazard identification

eye contact: negligible hazard

skin contact: negligible at -18°C to +38°C. exposure to hot materials may cause burns.

inhalation: negligible at -18°C to +38°C. vapours may form at elevated temperatures to which may irritate eyes and respiratory tract.

ingestion: harmful if swallowed

precautions of use

exposure standards: none, this product can be worn continuously.

personal protection: no requirement.

flammability: flash point 400°C (includes auto ignition)

general hazard: materials to avoid are acids or any harsh chemical which may cause a deterioration of the glove.

other information

to prolong product life, gloves should be stored in a cool, dry location, located away from sources of heat and light.