

Clean Room Shoes/Clogs for Pharma /Biotech /Medical









Product Details:

- Pharma & Medical Autoclavable clogs Safety footwear Anti-Slip Work shoes
- Apex BioScinces is a professional Supplier in India which specilized in manufacturing Pharmaceutical & medical shoes, operating theatre clogs, cleanroom work shoes, nurse shoes, medical scrub, etc. We supply the high qualtity products and impeccable customer service with competitive prices and unmatched value. If you have any intrests or questions about our products, please feel free to contact with us. We are trying our best to fulfil your request.
 Products: Clean Room Shoes & clogs Autoclavable & Washable
 - Matarial-TPF DVC FVA & Rubbar
- Material:TPE,PVC,EVA & Rubber Color:Bule/Green/White

Size: (36-37) L (38-39) XL (40-41) XXL (42-43) 3XL(44-45)

- Compare to the normal clogs:
 - * Anatomic and Orthopedic Shoes & clogs have been designed with comfort in mind. When wearing, a effective reduction in the overall muscle effort compared to standing barefoot is obtained. Designed with foot bed nubs reduce fatigue and provide comfortable relief to the feet.
 - * Trunk shaped air holes prevent splilled fluids entering inside the clogs.
 - * Non flammable, anti-static and anti-microbial special material
 - * TPE material guarantee extra slip resistance and longer durable use.

Specifications:For Auto Clavable TPE Clogs:

Heat Resistant	135°C
Specific Gravity	0.97
Elasticity	51kg/cm ²
Breaking Point	107kg/ cm ²
Max Flexibility	830%
Tearing Point	635
Scratch Resistance	163mm3
Ultraviolet Resistance	Excellent
Abrasive Resistance	Excellent
Heavy Acid Resistance	Good
Light Acid Resistance	Excellent
Alkali Resistance	Excellent
Ether Resistance	Good









Washable Clogs & Shoes:

Supportive foot shape, lightweight

- Ultra-Grip slip-resistant technology
- Washable, comfortable clog
- Colour: White/Black/Blue
- Sizes: Available in sizes 3-12
- Material: Soft and flexible EVA (ethylene vinyl acetate)









Use and Maintenance:

- * Rinse with water and soap under the tap. Wipe with a cloth or dry in room temperature
- * Machine washable. Be dried by drier receiver or dry in room temperature
- * The clog can be sterilized with liquid disinfecting solution.
- * Be careful to use on oil, water soap and a wide variety of slippery surface
- * Do not expose Clean Room Shoes& clogs to extreme heat or intense sunlight for an extended period of time

Application:

Pharma Clean Rooms, RD &QC, operating rooms, isolation room, ICU, burns ward, organ transplantation ward, neonatal area and cleanroom room decontamination areas







HIGH QUALITY -

THE COEXISTENCE OF STRENGTH AND VALUE MAKES YOU CHOOSE IT.















