BUTYL MAX

ST-7505

DESCRIPTION



- * Made of high performance butyl rubber for use with high exposure to ester, ketone, gas, fumes and special chemicals
- * Outer textured hand for better grip and performance
- * 350 mm length and 0.3 mm thickness of protection
- Made with special technique of immersion process to produce seamless chemical gloves without micro-fissures caused by trapped air.

IDEAL APPLICATIONS



- Chemical handling
- * Hazmat
- *Laboratory
- * Painting
- * General maintenance

COLOR



Black • Grey

SIZE



7/S • 8/M • 9/L • 10/XL • 11/2XL

PACKING



1 pair per polybag, 120 pairs per carton

STANDARDS













GLOVE CARE



Can be washed using warm water and mild soap. Rinse with cold water and allow to air dry. Glove should be stored away from direct sunlight and humidity.























HAND PROTECTION ENGINEERED. ACHIEVED.

