

Liberty Heat Resistant Gloves

Liberty Heat Resistant Gloves are unique heat resistant gloves for use in foundries, heat treating departments, molding, casting, steel mills, welding and assembly lines. They provide durable, pliable, comfortable, and economical protection up to 500°F.

All gloves are full fourchette construction. The excess fourchette leather stretches out like an accordion as heat exposed finger and palm leather shrinks. This design maintains pliability and comfort even in the most demanding work environments.

Style 111-GL & 113-GL

2-Ply construction combines special tan leather and a full wool liner to provide momentary 500°F protection. These lightest weight designs offer the most dexterity in the Liberty series of gloves.

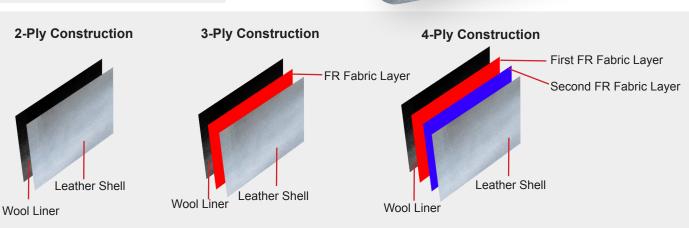
11 Inch 2 ply glove Part # 111-GL

13 Inch 2 ply glove Part # 113-GL

Style 211-GL & 213-GL

3-Ply construction provides 500°F protection for extended periods. Our 3-ply gloves are made with a layer of self extinguishing heat resistant fabric between the leather shell

13 Inch 3 ply glove Part # 213-GL



and the wool lining. 11 Inch 3 ply glove Part # 211-GL

Style 213-DW

4-Ply construction provides similar heat protection for extended time. This is one of our most popular gloves to protect against heat associated with casting operations. The unique design of our pattern allows good dexterity even in a 4 layer system.

13 inch 4 ply glove Part # 213-DW