

## **GLOVES**

### **BE 118**

Gloves used for Civil engineering work often involve on-site activities like construction, surveying, material handling, and machinery operation, where hand protection is crucial to prevent injuries from cuts, impacts, chemicals, vibrations, heating and abrasions. Based on industry standards, the most common protective gloves fall into several categories.

### **FOLLOWING STANDARD**

As per standard

### **TYPICAL SPECIFICATIONS**

Cut-Resistant Gloves, Impact-Resistant Gloves, Chemical-Resistant Gloves, Leather Work Gloves, Coated Grip Gloves, Anti-Vibration Gloves, Insulated/Thermal Gloves, High temperature resistant gloves Heat resistant gloves (oven gauntlets)



**BALAJI ENTERPRISES**