

STANDARD :-

EN388:2016



EN 407



CAT II

INDUSTRY

Steel plant

Foundries

Metallurgy

Glass Manufacturing

Industries Furriness



DESCRIPTION

It is extensively used in the foundries, steel mill, casting shops, heat treating operations and welding

The fabric and material that is used in the gloves reflects 95% of radiant heat

The aluminized gloves can easily resist sparks, molten splash and abrasion and protect from radiant heat

The use of this fabric offers great durability and protection

In addition, Kevlar adds excellent abrasion and cut resistance to the gloves

FEATURES/BENEFITS

Cut Resistant

Heat Resistant

Acid Resistant

Oil Resistant

Water Resistant

Chemical Resistant

LINER MATERIAL

1st Layer - Made from 480 GSM Aluminized Aramid Fabric on both side of hand

2nd Layer insulation - Ceramic Fibric

3rd Layer insulation - Woolen Fabric

4th Layer insulation - FR Fabric

SIZE

14 inch

SAFEKEEPING

Protect from Exposure to ultraviolet (UV) light

Keep Store Area clean and Dry

Avoid Store near high Temperatures areas

ADDRESS

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