Chisel Safety Shoes and Safety Coverall

PRODUCTS

Safety Shoes

Model: CS 1001
Description: Safety Shoes
Made of: Leather, PU
Sizes: EE 39-48

More Details:
CE ENISO 20345, Genuine Leather, Oil Resistant, Steel Toe Cap 200 Joules, Acid and Alkali Resistant, Extreme Grip Sole, Heat Resistant up to 120-300 °C, Puncture Resistant, Anti-Static

Model: CS 1012
Description: Safety Shoes
Made of: Leather, Mesh Fabric
Sizes: EE 39-48

More Details:
CE ENISO 20345, Genuine Leather, Oil Resistant, Steel Toe Cap 200 Joules, Acid and Alkali Resistant, Extreme Grip Sole, Heat Resistant up to 120-300 °C, Puncture Resistant, Anti-Static

Safety Coveralls

1. Chisel 65% Polyester 35% Cotton Coverall

Description:
Fabric Weight: Twill 254G/M2 ± 10G/M2
Color: Dark Navy Blue
Sizes: Small, Medium, Large, XL, 2XL, 3XL, 4XL
Functions: Anti-Shrink, Eco-Friendly, Breathable and so on**.**
Applied Range: This workwear is widely used in Oil and Petroleum Chemical, Electric Power, Oil rigs, Shipping Industry, Prospecting Industry, Mining Industry, Machinery Industry etc.
Standard/Tech Regulation: SASO 2139:2003, SASO 781:1994, ISO 105-C06:2010, ISO 105-D01:2013, ISO 105-X12:2016, ISO 3071:2005, ISO 14184-1:2011

2. Chisel 100% Cotton Coverall

Description:
Fabric Weight: Twill 300G/M2 ± 10G/M2
Color: Dark Navy Blue
Functions: Anti-Shrink, Eco-Friendly, Breathable and so on.
Sizes: Small, Medium, Large, XL, 2XL, 3XL, 4XL
Applied Range: This workwear is widely used in Oil and Petroleum Chemical, Electric Power, Oil rigs, Shipping Industry, Prospecting Industry, Mining Industry, Machinery Industry etc.
Standard/Tech Regulation: SASO 2139:2003, SASO 781:1994, ISO 105-C06:2010, ISO 105-D01:2013, ISO 105-X12:2016, ISO 3071:2005, ISO 14184-1:2011

3. Chisel 100% Cotton FR Coverall

Description:
Fabric Weight: Twill 220G/M2 ± 10G/M2
Color: Navy Blue
Functions: Anti-Shrink, Eco-Friendly, Breathable and so on.
Sizes: Small, Medium, Large, XL, 2XL, 3XL, 4XL
Applied Range: This workwear is widely used in Oil and Petroleum Chemical, Electric Power, Oil rigs, Shipping Industry, Prospecting Industry, Mining Industry, Machinery Industry etc.
Standard/Tech Regulation: SASO ISO 11612:2008/11612:2015