

Industrial Safety Products

www.madrigalinc.com



HAND AND BODY PROTECTION

About Madrigal

Headquartered in Sialkot, Pakistan and serving retailers and brands globally. Madrigal is a customer centric company dedicated to providing quality and value in every product we manufacture.

We have made it our duty to continue designing and developing new products that meet our customers' demands.

Madrigal has been serving the needs of our clients since 1978.

We work closely with our customers to ensure their needs are being met while providing them with the highest levels of service and professionalism available.

What we do

Madrigal is a factory that strives for profection in manufacturer and supplying products for brads, retailers, wholesalaers and other businesness according to their specifications and desings. Also, we offer our wide range of products and designs from which our clients can choose from.

Our Mission is to become a leader in the manufacturing market and to establish our name as a symbol of quality and perfection.

Our Vision is that zero compromise of quality and sophistication of our products and offering competitive prices of our goods is a ladder that we have to climb in order to accomplish our mission.















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Acknowledgements

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Abrasion Resistant Gloves : OI



MS-AR-006

Application : Constructions, Farming, Parts handling, Maitenance.

Synthatic leather palm Description : Kevlar blended material reinforcemed palm and

fingers of glove TPR impact protection Ventilated fabric shell





Application: Constructions, Farming, Parts handling, Maitenance.

Goat leather palm Description : Goat leatner parm Reinforcement covering full fingers

TPR impact protection Reflective wrists Ventilated fabric shell



MS-AR-001

Application: Constructions, Farming, Parts handling, Maitenance.

Split leather reinforced palm covering all finger tips, TPR impact protection Ventilated fabric shell Description:

Sweat absorbing thumb



MS-AR-003

Application: Constructions, Farming, Parts handling, Maitenance.

Description : Synthatic leather palm Reinforcement covering finger tips and most wearing area of glove

TPR finger protection Knuckle padding Reflective stripes Ventilated fabric shell



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02 : Anti Slip Gloves











MS-AS-005

Manufacturing, Box handling, Gardening, Application:

Mechanichs.

Description: Synthetic Leather Palm

Anti slip Silicone pattern TPR impact protection Ventilated fabric shell











MS-AS-002

Application: Automechanichs, Manufacturing, Oil & Gas industries.

Description : Synthetic leather palm Anti slip silicone pattern TPR impact protection Ventilated fabric shell













MS-AS-001

Application : Auto mechanichs, Manufacturing, Oil & Gas industries.

Description: Synthetic leather padded palm Anti slip silicone pattern
TPR impact protection
Thumb & index finger reinforcement
Ventilated fabric shell











MS-AS-003

Application: Oil & Gas industries, All works require a lower

level of cut & heat resistance, Auto mechanichs,

Manufacturing,.

Description : Corded fabric palm

TPR impact protection Ventilated fabric shell Knitted wrist.



Cold Environment Gloves: 03











MS-CE-001

Application : Cold Environment, Landscaping, Box handling,

Refrigeration Warehouses

Description : 40g 3M™ Thinsulate™ insulation Waterproof breathable membrane Fleece outer shell Palm reinforced with grip material patches Hi Vis color ventilating Spandex shell Elasticized cuff with adjustable closure











Application : Extreme cold environment, Landscaping, Box handling, Refrigeration Warehouses,

Metal Handling

Description: 70g 3M™ Thinsulate™ insulation Cowhide split-leather

Double leather palm and thumb patches

Snug nylon knitted cuff









MS-CE-003

Application : Cold environment, General maintenance,

Box handling, Refrigeration Warehouses,

Metal Handlin

D∈scription : 40g 3M™ Thinsulate™ insulation
Synthetic leather palm reinforced with grip material

patches

Reinforced thumb patch and index finger Knuckle protection with foam padding Neoprene long cuff for extra cushionin



Cut Resistant Gloves : 04

EN 388

















MS-CR-003

Application: Glass and Sharp objects handling,

Oil/Mining Fields, Construction, Demolitio

Description : Fully lined with DuPont™ Kevlar®
Kevlar® stitched palm Synthetic leather palm
with Silicone pattern

Armortex® fabric reinforced thumb crotch Thermo Plastic Rubber Ribs fingers, knuckles and

back hand guards

Ventilating Spandex Shell and Neoprene cuff













MS-CR-001

Application : Glass and sharp objects handling

Oil/Mining Fields, Construction, Demolitio

Description : DuPont™ Kevlar® fabric lined palm

Corded cotton palm

Armortex® anti slip material reinforced thumb

crotch

Thermo Plastic Rubber Ribs fingers EVA rubber padding on knuckles and back of

the hand with reflector

Ventilating Spandex Shell and Neoprene cuff





Cut Resistant Gloves : 05











MS-CR-005

Application : Glass works, Cold condition, Warehouse, Matel handling, Drivers, Constructions.

Description : Goat leather palm

Reinforced grip material

Kevlar lining providing Cut Level-3 Kevlar thread stitches

70gm Thinsulate insulation, TPR impact protection















MS-CR-006

Application : Glass works, Warehouse, Matel handling, Oil & Gas.

Description : Synthetic leather reinforced palm,

Kevlar lining providing Cut Level-3 Kevlar thread stitches Anti slip silicone pattern TPR impact protection Ventilated fabric shell



Drivers Gloves: 06

EN 388



Blade Cut Resistance: Level 3







Water

Abrasi Resist

n Cut Resista

MS-DG-010

Application : Drivers, Glass works, Matel handling.

D∈scription : 100 % Goat Leather Fully Lined with Kevlar





Water Repellent



Abrasion



MS-DG-008

Application: Drivers, Glass works, Matel handling.

Description : 100% Goat Leather Kevlar lining providing Cut Level-3 TPR impact protection





Water Repellent



Abrasion

MS-DG-009

Application: Drivers, Auto mechanics.

Description : 100% Goat Leather TPR impact protection

07 : Drivers Gloves









MS-DG-007

Application : Drivers, Cold Environment, Highway maintenance, Gardening, Material handling, Woodworks, Recycling

D∈scription: 40g 3M™ Thinsulate™ inside the back shell 3M™ Scotchlite® silver reflective stripes

Goat leather palms High-Vis Tricot fabric back Adjustable wrist strap







MS-DG-005

Drivers, Highway maintenance, Gardening, Material handling, Woodworks, Recycling Application:

D∈scription: 3M™ Scotchlite® silver reflective stripes

Gunn-cut styled Goat leather palms High-Vis Tricot fabric back Elasticized back

MS-DG-004

Drivers, Sanitation, Gardening, Material Application: handling, Woodworks, Recycling

Description : Goat leather palms Stretch Spandex fabric back

Snug fitting Elasticized back



Drivers Gloves: 08













MS-DG-011

Application: Drivers, Glass works, Matel handling.

Description : 100% Goat Leather Fully Lined with Kevlar TPR impact protection











Application: Drivers, Cold Environment, Gardening, Material

handling, Woodworks, Recycling, Fishing Industriest

Description : Top Grain Goat leather Fully lined with fleece

Elasticized back







MS-DG-003

Application : Drivers, Gardening, Material handling, Woodworks, Recycling, Fishing Industries

Description : Cow leather Snug fitting Elasticized back



Impact Resistant Gloves : 09













MS-IR-001

Application : Petrochemical, Oil and Gas field, Refineries,

Demolition, Metal Handling

Description : Corded Cotton Palm

Reinforced thumb patch crotch Thermo Plastic Rubbers ribs fingers, knuckles and backhand guards

Hi Vis color ventilating spandex shell

Snug nylon knit wrist cuf











MS-IR-002

Application : Petrochemical, Construction, Demolition, Manufacturing

Description: Synthetic leather palm with silicone pattern

Reinforced thumb crotch

Thermo Plastic Rubbers ribs fingers, knuckles and backhand guards Hi Vis color ventilating spandex shell Neoprene cuff for extra cushionin





IO : Impact Resistant Gloves











MS-IR-003

Application: Refrigerated Warehouses, Cold Environment

Construction, Mining, Auto Repair

Description: 40g 3M* Thinsulate* insulation
Thermo Plastic Rubbers on fingers, knuckles and
backhand guards
Reinforced thumb patch

Synthetic leather palm with reinforcement of

grip material patches

Hi Vis color ventilating spandex shell and Neoprene cuff













MS-IR-005

Application : Tools Handling, Mining, Demolition, Driving Material and Box Handling

 $\textbf{Description}: \ \text{Cow leather providing maximum durability and}$

strength

Thermo Plastic Rubbers on fingers, knuckles and backhand guards Foam padded Lycra fabric finger fourchettes

and ventilated spandex shell

Elasticized cuff

Mechanics Gloves: II





MS-MG-001

Description: Touch screen compatible index and thumb Synthetic leather palm

Synthetic leather palm patches Ventilating Spandex shell

MS-MG-010

Description: Synthetic leather palm Synthetic leather palm patches High-Vis ventilating Spandex shell





MS-MG-004

Description : Synthetic leather palm with Silicone pattern Knuckle protection with foam padding Spandex shell and elasticized wrist

MS-MG-008

Description: Open finger snug fitting design Synthetic leather palm with grip patches Knuckle protection with Neoprene padding

Reflective stripes





MS-MG-018

Application: Mechanichs, Maintenance, Box handling.

Description : Synthetic leather Palm Rreinforced and padded palm

Protective Knuckle and fingers Ventilated shell Sweat abosrbing thumb Neoprene cuff





M5-MG-017

Application : Mechanichs, Manufacturing, Box handling, Gardening,

Description : Synthetic Leather Palm

Anti slip Silicone pattern Ventilated shell Neoprere knuckle protection Sweat abosrbing fabric Reflective stripes

MS-MG-019

Application : All purpose utility, Mechanichs, Maintenance.

Synthatic leather palm

Description: Reinforcement covering finger tips and most wearing area of glove Neoprene knuckles protection Ventilated shell

Reflective stripes

13 : Mechanics Gloves





MS-MG-003

Description: Synthetic leather palm with grip patches
Reinforced patch thumb and index finger
Strategically placed EVA rubber and foam
Neoprene outer shell and wrist
Reflective stripes

MS-MG-005

Description: Synthetic leather palm with Silicone pattern Knuckle protection with foam padding Ventilating Spandex shel Reflective stripes





Description: Cut finger snug fitting design Goat leather palm with grip patches Foam padding Thumb and index finger patch Ventilating

Spandex shell



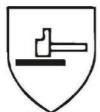
MS-MG-006

Description: Synthetic leather palm Synthetic leather palm patches High-Vis ventilating Spandex she



14 : Welding Gloves

EN 388













MS-WG-003

Application: Welding, Metal handling, Steel Industries, Mining

Description : Cowhide split skin leather : One piece back for extended gloves life Internal cotton lining foam



EN 388











MS-WG-002

Application: Welding, Metal handling, Steel Industries, Mining

Description : Goat skin leather One piece back for extended gloves life Internal cotton lining foam

Working Gloves : 15

EN 388













MS-WG-006

Application: All purpose utility, Mechanichs, Maintenance.

Description : Synthatic leather palm Reinforcement covering finger tips and most

wearing area of glove Neoprene knuckles protection Ventilated shell Reflective stripes

MS-WG-005

Construction, Roadwork, Agriculture, Forestry, Gardening Application:

D∈scription : General workers rigger gloves Split Cowhide leather palm Cotton canvas backhand

Extended leather fingertips and knuckle protector Cotton foam lining Gunn cut pattern



16 : Work Wear Jackets





Work Wear Jackets : 17





Hi-Vis Drill Jacket

MS-WWJ-003

Description: Waterproof H-Vis Oxford fabric Stretchable 3M™ reflector stripes High neck collar

Soft fleece lining Front buttoned flap closure

One mobile pocket and two side pockets





Two Tone Wet Weather Jacket

MS-WWJ-004

Description: Two tone waterproof Oxford fabric

Sealed seams
Internal quilted lining
Cuffs with Velcro closure
Stretchable 3M" reflectors
Chest I.D tag

Chest I.D tag
One pen pocket and two side pockets

Hi-Vis Water Proof Over Jacket

MS-WWJ-005

D∈scription: Waterproof polyester fabric
Internal Mesh lining
Stretchable 3M™ reflectors
Front pockets with flaps and Velcro closure







Drill Coton Vest

MS-WW-001

Description: Hi-Vis cotton drill vest with maximum

breathability Stretchable 3M™ reflectors

Fleece insulation

Two lower front pockets with invincible zip



Hi-Vis Two Tone Cotton Drill Cover all

MS-WW-003

Description : 310 gsm Cotton Stretchable 3M™ reflector covering upper body

and legs

Elasticized back waist

Front flap pockets and two back pockets



Cotton Dustcoat

MS-WW-002

Description: 185 gsm Cotton canvas

Ensures breathability and comfort

Front buttoned closure

Two large side pockets Front chest pocket with pen divider



Bib and Brace Cotton Overall

MS-WW-004

Description: 100% Cotton, 310 gsm

Adjustable straps for perfect fit Front chest pockets and pencil pocket

Two pockets on back of the pant



Light Weight Cotton Drill Overall

MS-WW-005

Description: 100% Cotton, 185gsm, Elasticized back One front mobile pocket Two back pant pockets



Cotton Drill Overall

MS-WW-006

Description: 100% Cotton, 310gsm Two front pocket Two back pant pockets



Hi-Vis Cotton Drill Overall

MS-WW-007

Description: 100% Cotton, 310gsm Stretchable 3M** reflectors Two front flap pocket Two back pant pockets



Green Cotton Drill Overall

MS-WW-008

Description: 100% Cotton, 290gsm
Elasticized back and regain sleeves
Two front flap pockets
Two front and two back pant pockets





Multipurpose Work Trouser

MS-WW-009

Description: Jeans fabric 65% Cotton 35% Polyester Camouflage printing Tools pockets Additional flap pockets Anti abrasion knee cover



"3 Quarter" Shorts

MS-WW-011

Description: Jeans fabric 65% Cotton 35% Polyester Bar-tack (stitches) Tools pockets Additional flap pockets



Hi-Vis Waterproof Trouser

MS-WW-010

Description: Hi-Vis Waterproof parachute fabric Reflector tapes (stittched) Elasticized waist Bottom fitting butttons



Shorts

MS-WW-012

Description: Jeans fabric 65% Cotton 35% Polyester Bar-tack (stitches) Tools pockets Additional flap pockets





Hi-Vis T-Shirt Mens

MS-WW-013

Description: 100% Polyester Mesh Thermaly pasted reflector tape



Hi-Vis Womens Polo Shirt

MS-WW-014

Description: 100% Polyester Mesh Thermaly pasted reflector tape Polyester knit color R-Band polyester knit open sleeves



Hoody Shirt

MS-WW-015

Description : Flannen Fabric Hood with fur lining



Vest

MS-WW-016

DESCRIPTION: Mesh fabric 100% Polyester



NOTES	





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