

MU3624GK Mustang

Drivers
Specification Sheet

PRODUCT DESCRIPTION:

Whether you are prepping a tie off or wrangling a transmission pole, you will need a glove that works as hard as you do. The men and women of the utility industry are the most dependable workers in the world. That is why they rely on an industry leader to provide the best protection for them. The top grain leather of the MCR Safety Mustang Utility field glove offers the dexterity that allows you to feel what you are working with and holds up to the abrasion better than split leather. The MU3624GK features a premium brown goatskin leather, which remains soft and comfortable during sweaty conditions. Strategically positioned second layers of premium brown goatskin in the palm, fingertips, thumb crotch, index finger and knuckle provide additional protection without sacrificing dexterity. It is double stitched with DuPont™ Kevlar® thread on all stitch lines to provide longer wear life and to prevent seam blowout. The 13 gauge DuPont™ Kevlar® liner provides outstanding cut protection. This field glove will provide all day protection and comfort to get the job done.

FEATURES:

- Premium brown goatskin leather
- 13 gauge DuPont™ Kevlar® lined
- Strategically positioned second layers of premium brown goatskin in the palm, fingertips, thumb crotch, index finger and knuckle
- Wing style thumb
- 4" Gauntlet cuff
- Double stitched seams with DuPont™ Kevlar® thread
- Fourchette panels for enhanced fit
- Shirred elastic wrist
- ARC rating 61.4 cal/cm2

MCR SAFETY MUSTANG MUSZACK MUSZACK

APPLICATIONS:

Utilities, Cable, HVAC, Construction, Carpentry, Demolition, Farming, Landscaping



MU3624GK

Mustang

Drivers Specification Sheet

TECHNICAL DATA FOR: MU3624GK

Series Mustang **Material Group** Leather **Product Type Drivers Glove Size** Large **Material** Leather **Leather Cut** Grain **Leather Type** Goat Skin Premium Grade

Sewn With KEVLAR

Lining Kevlar
Pattern Gunn
Thumb Style Wing

Features

Thickness 0.7 - 0.8 mm

Made In Pakistan

Overall Length Limited Flamability

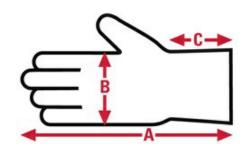
ANSI Cut
ANSI Puncture
ANSI Abrasion
ANSI Contact Heat

12 in. Yes ANSI Cut

ANSI Cut A4 ANSI Puncture 4 ANSI Abrasion 4

Level 3 (Applications less than

392 degrees F)



Item No:	Size:	A:	B:	C:	Case Weight	UOM Weight
MU3624GKXXL	XX - Large	0	0	N/A	67.440 lb.	0.562
MU3624GKL	Large	0	0	N/A	57.840 lb.	0.482
MU3624GKM	Medium	0	0	N/A	54.960 lb.	0.458
MU3624GKXL	X - Large	0	0	N/A	61.200 lb.	0.510