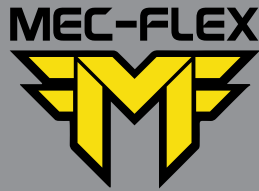


PRODUCT DATA SHEET



ELG6200
MEC-FLEX OILER
Mec-Flex Series Glove

PRODUCT CODE	SIZE
ELG6200MED	MED
ELG6200LRG	LRG
ELG6200XLG	XLG
ELG62002XL	2XL



MEC-FLEX OILER

The Mec-Flex® Oiler is the “all-rounder” glove for the Oil & Gas and Mining Industries offering exceptional top of hand and finger protection with a palm design offering grip, high tear and excellent abrasion resistance.

- K-Guard® TPR (Thermal Plastic Rubber) top of hand exoskeleton is designed to absorb and dissipate impacts to the back of hand, knuckles and fingers.
- Impact Protection: Passed EN388:2016 Impact testing EN13594:2015
- Hyde-Tex™ DX Synthetic leather impregnated with raised PVC dots for enhanced grip and improved durability on the outer palm layer.
- Hyde-Tex™ 70 Synthetic Leather palm base layer.
- High tear and great abrasion resistance.
- High visibility yellow two-way form fitting stretch spandex on the back of the hand increasing ventilation fit and comfort.
- 60mm Neoprene cuff for added wrist and forearm protection.
- Ergonomically designed form-fitting 3-dimension patterns.
- ID Pull Tag for wearer name.
- Kevlar® stitched palm for added durability.

CERTIFICATIONS & STANDARDS

These Gloves are certified by SAI Global to AS/NZS 2161.3:2020 and EN388

EN388



3132xP



NB2056
CEC40027



AS/NZS
2161.3:2020
LN# SMK40139
SAI GLOBAL

AS/NZS 2161.2
EN420



General Requirements
Risk Category
Sizing
Marking/labelling etc

AS/NZS 2161.3
EN388



3132xP

Abrasion resistance
Blade cut resistance
Tear resistance
Puncture resistance

Mechanical Hazards - Performance Levels

Test	Level 1	Level 2	Level 3	Level 4	Level 5
A: Abrasion resistance	100	500	2000	8000	-
B: Blade cut resistance	1,2	2,5	5,0	10,0	20,0
C: Tear resistance	10	25	50	75	-
D: Puncture resistance	20	60	100	150	-

Information regarding protection refers to the working surface, i.e the palm of the glove which has been submitted for testing. The overall classification for gloves with two or more non-interconnected layers does not necessarily reflect the performance of the outermost layer. The protection levels indicated are only valid for new gloves.