

CHROME SLT[®]

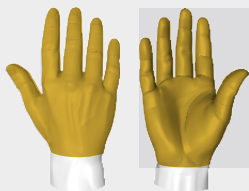
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HexArmor[®]

The Chrome SLT[®] 4062 with an extended safety cuff was designed with unsurpassed comfort, dexterity, and protection. A goatskin leather palm gives workers the traditional style of comfort they love while providing an Arc Flash level 4 rating and level A5 cut protection.

Our Chrome SLT[®] gloves were designed with ultimate comfort in mind, providing unsurpassed dexterity while maintaining cut and puncture resistance.

Protection zones



 Aramid liner



ANSI/ISEA 105-2016
CUT

A5



ANSI/ISEA 105-2016
GRAM SCORE

2509



ANSI/ISEA 105-2016
PUNCTURE

4



ANSI/ISEA 105-2016
ABRASION

4



ANSI/ISEA 105-2016
CONTACT HEAT

2



HRC ATPV: 46 Cal/cm2
ARC FLASH

4



EN 388: 2016

2X23E



EN 407: 2020

422141

Attributes

Style:	Mechanics
Grip:	Dry or light oil
Cuff style:	Extended Safety Cuff
Sizes:	6/XS through 13/4XL



Flame
resistant



Arc flash
rated

Product features

- Aramid liner provides 360° cut protection (interior layer)
- Goatskin leather palm provides a traditional style of comfort
- EN407 tested for Burning Behavior Level 4, Contact Heat Level 2, Convective Heat Level 2, Radiant Heat Level 1, Small Splashes of Molten Metal Level 4, and Large Splashes of Molten Metal Level 1
- Made with flame-resistant materials
- Extended safety cuff for easy on and off
- Grip in dry or light oil situations
- Form-fitting, quality materials
- High dexterity
- Vend-packed

Call **1.877.MY ARMOR** or visit **hexarmor.com**

HexArmor[®] products are cut and puncture resistant, NOT CUT AND PUNCTURE PROOF. Do not use with moving or serrated blades or tools. User shall be exclusively responsible to assess the suitability of the product as specified for any individual application or use. Protection zones are to be used as a general guide. Actual product protection zones may differ. Product features, design, protection zones subject to change.

⚠ WARNING: This product can expose you to leather dust and chromium (hexavalent compounds) which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to P65Warning.ca.gov

Protected by patents and patents pending.