

CHROME SLT®

SlipFit® cuff with Velcro® closure for a secure fit

Buffalo skin leather construction provides excellent durability and abrasion resistance

HPPE/Steel liner for 360° cut protection (interior layer)

Sewn-on back-of-hand impact guards provide ANSI/ISEA 138 Level 2 protection on knuckles and fingers

Grip in dry or light oil situations













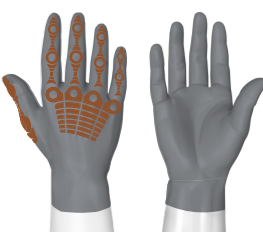
Form-fitting, quality materials

High dexterity



4067 Chrome SLT®

PROTECTION ZONES:

 Impact Protection	 HPPE/Steel Liner	 ANSI/ISEA CUT A7	 GRAM SCORE 4386
 ANSI/ISEA PUNCTURE 3	 ANSI/ISEA 138 2	 EN388: 2016 3X32FP	 EN407: 2020 X1XXXX
 UK CA	 CE	 CE	 Level 1
		Contact Heat	

ATTRIBUTES:

Style:	Mechanics
Grip:	Dry or light oil
Cuff Style:	SlipFit® with Velcro®
Sizes:	7/S through 12/3XL

FEATURES:

HexArmor® Chrome SLT® gloves are built for a wide array of applications. Each product in the series was crafted to fit the hand with a specific purpose. With multiple styles and various safety features, you can be confident that the Chrome SLT® will keep your hands protected against almost any hazard. Our Chrome SLT® gloves were designed with ultimate comfort in mind, providing unsurpassed dexterity while maintaining cut and puncture resistance. With options for cold weather protection, your hands can stay safe and comfortable in any environment.

HexArmor®

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.

Protected by patents and patents pending